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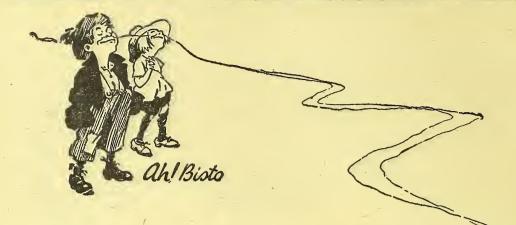
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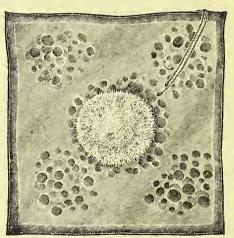
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APRIL 7, 1928.

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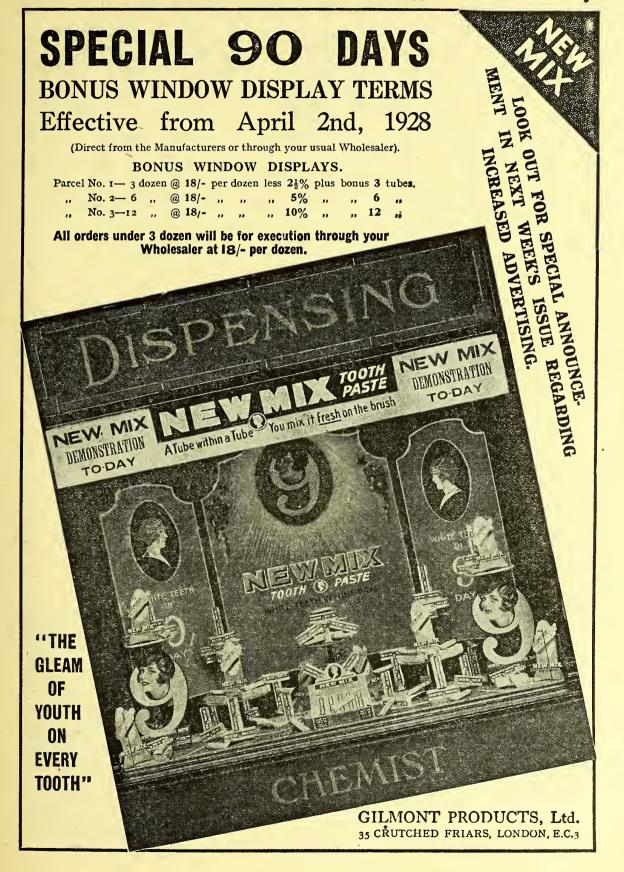
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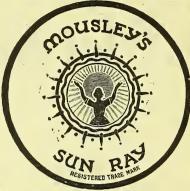
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#### THE PHARMACEUTICAL JOURNAL

July 10, 1926.

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### SANDALWOOD OIL

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258 Euston Road, London, N.W.1

THIS ADVERTISEMENT WAS PUBLISHED on MARCH 24th, 1928.

#### On March 25th we receive this from another customer

"Re Advt. 160 MILES AWAY, etc.: Our order posted Wednesday, 21st March, 6.45 p.m. Goods received Friday, 23rd March, 3.15 p.m. 262 miles from London. BETTER STILL."

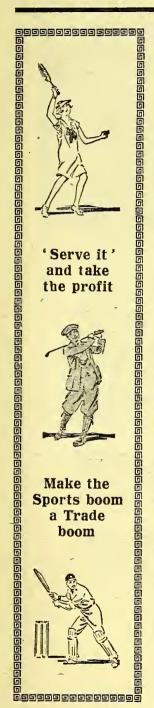
#### and on March 29th a third customer writes

"I noticed your advt. on the cover of the current P.J. I think we can go one better. I post my order weekly on Monday night; the goods are delivered here, 250 miles away, before 10 a.m. on Wednesday morning. We call it THE WEEKLY MARVEL."

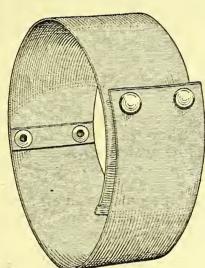
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Gut Reviver, in box, with brush - - 6/6 per doz.
Gut Preservative - - - - 6/6,

AYRTON, SAUNDERS & CO. LTD.

34 HANOVER STREET, LIVERPOOL

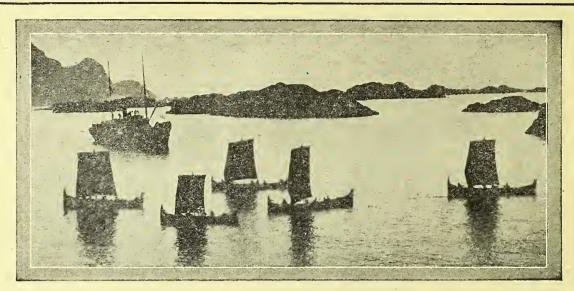


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In the winter and spring of each year, huge shoals of cod make for the coasts of Norway. They are looking for a spawning place in the comparatively shallow waters close to land — not more than 25 to 50 fathoms deep — where they also find their food.

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Fishing takes place so close to land that the livers to be used for the manufacture of codliver oil reach the refineries on the same day as the fish are caught, and hence they are as fresh as they possibly can be.

It is for this reason that Norwegian medicinal codliver oil is so excellent in quality. Unexcelled in vitamin-content, it is practically tasteless and odourless.

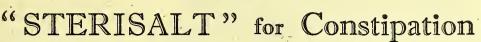


Anti=rachitic Growth=promoting

NORWEGIAN MEDICINAL CODLIVER

OIL

FABRITIUS, OSLO



ONSTIPATION is such a common disorder that the opportunities for recommending "something for it" are very frequent. "Sterisalt" is the ideal "something" and you cannot go wrong in commending it to your customers. Free from sugar and therefore excellent for diabetics and others to whom sugar is objectionable. Contains no purgative mineral salts. The small granules pour easily, effervesce briskly and produce a bright sparkling solution. Note the distinctive and convenient shape of the bottles which are now issued in two sizes retailing at 1/6 and 2/6.

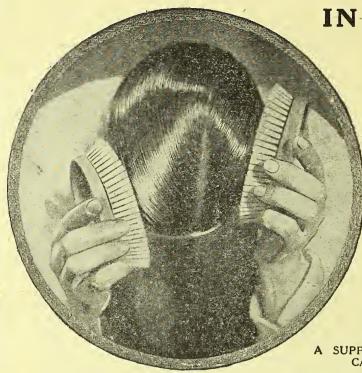


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ANZORA CREAM for greasy scalps.

ANZORA VIOLA for dry scalps.

Trade 12/- dozen; Retail 18/Terms 20/- dozen; Retail 30/FROM ALL WHOLESALERS.

A SUPPLY OF ATTRACTIVE SHOW-CARDS SENT POST FREE.

ANZORA PERFUMERY CO. LTD., WILLESDEN LANE, LONDON, N.W.6

Sell every Man the NEW DIMPLE-HEADED Shaving Brush!

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REGD. TRADE MARK.

157 STANSTEAD ROAD, LONDON, S.E.23

Silvered Wire. Counter-sunk Holes.

ASTOUNDING SUCCESS OF THE NEW SMOOTH SHAVING

"AMO"

BLADES

8/- Gross

Post Paid.

SMOOTH SHAVING CAPACITY

WINNING PUBLIC'S CONFID: NJE

SPECIAL INTRODUCTORY BONUS

3 doz. Blades free with each Gross.

AVAILABLE TO JUNE 1 1928.

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If not a stistactory.

Send for Free
Testing Sample.

WEOLESALERS PLEASE WRITE FOR SPECIAL TERMS.

GOLD MEDAL BIDWELLS' Estab. 1839
PROPHYLACTIC TOOTH BRUSH

In three sizes and three qualities.

9/- to 18/- per Doz.

IN CARTONS.

Bidwells Drophplactic

Castle Mills, Axminster



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#### PACKED GOODS FOR SUMMER

Sure Sales and Handsome Profits

The Original House for Chemists' own name Packed Goods

Packers of Proprietaries to the trade

Your Enquiries will receive our Prompt Attention.



12 TOWER HILL, LONDON, E.C.3





### H success

in treating ECZEMA, ACNE, PILES, PSORIASIS, and all skin troubles Day by day the demand for Sphagnol — the peat distillate - preparations goes mounting up.
Sphagnol Soaps and Oin ments, Sphagnol Toilet Creams and Sphagnol d Liquid Lotions, Powder and Sphagnol Shampoos, Shaving Stick, Sphagnol Suppositories, Talc Powder-all products of the highest purity and efficacy.

PEAT PRODUCTS (Sphagnol), Ltd. (Dept G.2), 21 Bush Lane, London, E.G.4.



12 = 15

if it is an Armand dozen. Every dozen of any Armand line ordered carries three bonus—every order, every month.

This quality line of profit makers is regularly advertised in the leading women's papers, and 10/- in the £1 is your profit on

Send for prices and full particulars now

FLORIAN & ARMAND, Ltd. Queensway, Ponders End, Middlesex.

### DEARBORN (1923)

37 Gray's Inn Road, London, W.C.1

|                                   | -             |                  |
|-----------------------------------|---------------|------------------|
| Toilet Specialtie                 | Price         | Selling<br>Price |
| Tottet Speciatite                 | S. per doz.   | P.A.T.A          |
| PILENTA SOAP                      | 10/-          | 1/-              |
| A complexion soap.                | ,             | -/               |
| PROLACTUM                         | 10/-          | 1/-              |
| For the lips.                     | 401           |                  |
| PARSIDIUM JELLY                   | 10/-          | 1/-              |
| For wrinkles.  ALLACITE OF ORA    | NGE           |                  |
| BLOSSOM                           | 22/6          | 2/6              |
| A dressing cream.                 | ,.            | -,0              |
| BORANIUM                          | 22/6          | 2/6              |
| A hair tonic.                     | 2011          |                  |
| CLEMINITE                         | 22/6          | 2/6              |
| COLLIANDUM                        | 22/6          | 2/6              |
| For a face tint.                  | 22/0          | 2/0              |
| PERGOL                            | 22/6          | 2/6              |
| A deodorant.                      |               | - 1              |
| TEKKO PASTE                       | 22/6          | 2/6              |
| Camphor cream.                    | (13/6         | 1/6              |
| STALLAX For a shampoo.            | 22/6          | 2/6              |
| JETTALINE                         | 31/6          | 3/6              |
| For clearing the skin.            | 01/0          | 5/0              |
| PHEMINOL                          | 36/-          | 4/-              |
| A depilatory.                     |               |                  |
| MENNALINE                         | 36/-          | 4/-              |
| For the eyelashes. MERCOLIZED WAX | (18/-         | 2/-              |
| A face cream.                     | 31/6          | 3/6              |
| STYMOL                            | 36/-          | 4/-              |
| For oily complexions an           | d blackheads. | ·                |
| SILMERINE Hair-curling fluid.     | 22/6          | 2/6              |
| BARSYDE                           | 22/6          | 2/6              |
| Dandruff eradicator.              | 22/0          | 2/0              |
| TAMMALITE                         | 22/6          | 2/6              |
| For grey and faded hair.          |               | 0.16             |
| To check excessive pers           | 31/6          | 3/6              |
| BICROLIUM                         | 22/6          | 2/6              |
| For whitening the hands           | 3.            |                  |
| COCONOIDS                         | 31/6          | - 3/6            |
| For figure development.           | 18/-          | 2/-              |
| A new depilatory.                 | 10/-          | 21-              |
|                                   |               |                  |

#### The Products of

| Messrs. | PARKER, | BELMONT | &  | CO. |
|---------|---------|---------|----|-----|
| CLYNOL  | BERRIES | 36      | /- | 4   |

For obesity. SOFT PALERIUM 45/-For wrinkles.
LIQUID NAIL POLISH .. 10/-Brilliant and lasting

Stocked by ALL Wholesale Houses.

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South Africa: LENNON, LTD., Cape Town, etc.
SIVE BROS. & KARNOVSKY, LTD.,
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Holland: N. V. v/h HENRI SANDERS, Amsterdam. Tenmark: KARL SCHULTZ & CO., Copenhagen. Sweden: ENEQUIST HOLME & CO., A/B, Stockholm, Irish Free State: MAY, ROBERTS & CO., LTD., Dublin

THIS INTRODUCTORY PARCEL CARRIES A 60% PROFIT

T offers you an opportunity to Ltest the high selling-power of Halex Toothbrushes without having to tie up large sums of money in stocks. With this representative range of Halex brushes you can prove to your own satisfaction how easily and quickly well-advertised brushes may be sold, and how just keeping the famous showcase on your counter simplifies selling. Your wholesaler will supply you promptly.

THE INTRODUCTORY PARCEL INCLUDES:-The handsome glass-fronted display case, containing I dozen Halex brushes-2 each of six patterns.

Six handy boxes of half a dozen Halex brushes in six different patterns-making 4 dozen in all.

A striking transparency and a showcard for window

The cost is 40/-.—It brings you £3 6s. od.

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#### Messrs. MARCEL GUERLAIN

86 RUE du FAUBOURG, St. HONORÉ, PARIS The well-known makers of PERFUMES, FACE POWDERS. FACE CREAMS, TALCUM POWDER, etc., have appointed

#### WILLIAM EDWARDS & SONS

their sole Wholesale Distributors for GREAT

We solicit your kind enquiries

#### EDWARDS & SONS WILLIAM

Wholesale Druggists' Sundriesmen

14-18 NILE STREET, CITY ROAD, LONDON, N.1



#### For 135 years

Rowland's Macassar Oil has been a favourite dressing for the hair. It keeps the hair healthy, and prevents the encroachment of

greyness baldness. Of all Wholesalers. Retail 3/6,7/-

#### The Perfume sells the Soap and brings repeats!

R. F. WHITE & Co., Limited Victoria Station House LONDON, S.W.1

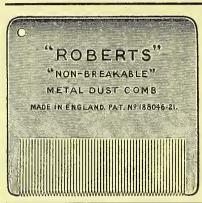
Our 6-oz. No. 1 Round Bath at 66/- gross is the best value on the market.

Test it for yourself at our expense and enjoy its exquisite fragrance.

Then Sell it on your own personal recommendation.







#### SCURF. NITS, Etc.,

Highly recommended by the Ministry of Health. Retail 1/6 each. Wholesale 12/- doz.

Each Comb in an envelope. Half dozen Combs in a box. Of all Wholesalers. (Showcards available.)

Sole Manufacturers: SACKERS, 13 Blackstock Road Lendon, N.4.

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#### An illustration from

ଷ୍ଟାଧିକ ମନ୍ଦ୍ର ମନ୍ଦ

#### The Treasure Cave

Don't disappoint customers who ask for a copy of this children's booklet when they buy Calvert's Carbolic Tooth Powder.

If your supply is exhausted please apply for more to F. C. CALVERT & CO., P.O. Box 147, Manchester.

#### RAW CATGUT



For Surgical Strings

Reliable and Uniform

C. W. MEISEL Junior Klingenthal, Saxony

Sole Agents for United Kindom:

O. BLOETHNER

35 Basinghall Street, London, E.C.2.

#### **NURSE HARVEY'S MIXTURE**

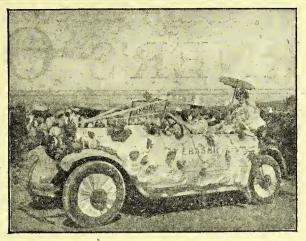
A safe, simple and reliable remedy for Children's Ailments is advertised so extensively in the daily and weekly Press as to bring mothers to the retailer without effort on his part.

The selling has been done before the mother reaches the chemist, and, having supplied her, it is only common sense to claim she will buy other family necessaries from him. Moreover, the continuous demand forit produces a quick turnover.

For Direct Terms apply to-

OSCAR SCRUTON & CO., YORK

2ND PRIZE & DIPLOMA IN CARNIVAL PROCESSION



ERASMIC DECORATED CAR

### "ERASMIC" IN JAMAICA

SILVER CUP FOR <u>BEST</u> WINDOW DISPLAY OF BRITISH EMPIRE GOODS





costume of imitation violets representing "ERASMIC."

Major Wigginton, M.C., T.D., Director of the ERASMIC Co., Ltd., handing the Silver Cup to the ERASMIC Co.'s Agent in Jamaica.

### ORNER'S

have 80 years' reputation as a remedy for Accidents and Animal Ailments.

Protected Retail Price Wholesale

2/9 per bottle. 24/- per doz.

P.A.T.A. Nett 1 month.

Carriage Paid on 3 dozen Lots.

EVANS, GADD & CO., LTD., having the sole proprietary rights in the above excellent and well-known article, are prepared to appoint Agents on liberal Terms.

For Window Show Terms, apply to

EVANS, GADD & CO., LTD.

REDCLIFF STREET, BRISTOL, and FORE STREET, EXETER. 

#### A STRAIGHT 6d., 9d. & 1/- LINE

THAT NO ONE IS ALLOWED TO CUT.

The Ink is right and terms are right. The sale increases every year, proving its popularity with the Trade and Public.

#### RECOMMEND

Established 125 years, in the Reign of King George IIL 6d. size 4/3 per doz., 9d. size 6/- per doz. 1/- size 8/- per doz.

Showing Retailers 30% on turnover on the 6d. size, and 33½% on the 9d. and 1/- sizes.

A Linen Stretcher and Special Marking Pen given with the 9d. and 1/- sizes.

#### WHOLESALE TERMS:

MINIMUM—1 gross 6d., 44/., or mixed order to same value, 1 gross 1/., 80/. subject to customary discount on quantities.

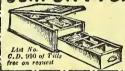
9d. Bijou Cabinets 60/- per gross net.

CARRIAGE PAID on parcels of £2 4s. Od. and upwards.

When ordering, please specify if HEAT OR NON-HEAT is required. 23 YEARS ON THE P.A.T.A.

Manufactory: 75, Southgate Rd., London, N.1

#### ENT ON 14 DAYS APPROVAL



upon receip of cash of two wnoiceale trato references. "LITTLE BRILLIANT" TILL improved 16 × 8 + × 6 ins. mahogany, highly polished, lock to lid and drawer, warning bell, secret catch and check section.

Coils 25 ins. wide 4/- doz. DUDLEY & COMPANY, LTD. 558-576,

( TO ( ) ( ) ( ) ( ) ( ) ( ) ( )

#### P.A.T.A.

LACTOL, and LACTOL, BISCUITS have established the good name of Sherley with all dog lovers and breeders, Sherley's dog and cat medicines have created confidence and consequently command a ready sale.

Big advertising is behind all Sherley products. They are protected at prices showing the retailers a good profit margin, and our terms protect you against all possibility of loss. Excellent literature and showcards cover our various products. We realise your interests are ours. interests are ours.

WRITE FOR PRICE LIST AND TERMS

CO., LTD. A. F. SHERLEY &

18 Marshalsea Road, London, S.E.I.

### PATENT FOODS

SPECIAL FOODS DEVISED. ENQUIRIES INVITED.

George King & Co., Ltd., Sycamore St., London, E.C.1

Phone: Clerkenwell 3383.

Wires: "Foodokings, Barb, London."

### IN TINS OR TONS

#### ENAMELLED IRON APPARATUS

Suitable for all Temperatures and Pressures

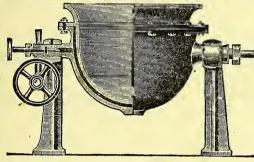
#### DANTO ROGEAT & CIE,

33-39 Chemin des Culattes, LYONS, France.

Suppliers before the war to the largest European Manufacturers of Chemical Products.

Write for Price List to Sole Representative:

H. SLOOG, 45 Great Marlborough Street, Telep.: Regent 2460. LONDON, W.1.



Why
Pays
to Stock

BECAUSE it enjoys the largest sale of any Cattle Medicine Preparation and is on the P.A.T.A.

BECAUSE it is consistently advertised and all advertisements refer to the Chemist as the source of supply.

BECAUSE it is well packed, does what it is advertised to do, and shows the trade a satisfactory profit.

BECAUSE we do not employ travellers calling on Farmers, attending sales, &c.

One size, retailed at face value, viz.: 3/9 per bott.

Cash with order terms.

ldez. 36/= 3 doz. at 35/6. 6 doz. at 35/= 12 doz. at 34/6 per doz.

CARR. PAID. CASES FREE.

Stocked by most Wholesale Houses.

THE CATALINE CO., LTD., Bristol

#### Rodine—

"A One Night Wonder."

RATS!

Mr. S. Lewis, Virginia Road, Shoreditch, E.2, writes:—"February 7th, 1928. About five years ago I was over-run with Rats and was at a loss to know how to check this constant plague. I was récommended to try RODINE, which I did, and the result was a one night wonder."

#### MICE!

"During the last week I was again attacked by Mice. I tried another tin of RODINE, which gave remarkable results. Might I thank you, and be allowed to say that RODINE is a wonderful remedy worthy of every form of recommendation."

"A WONDERFUL REMEDY WORTHY OF EVERY FORM OF RECOMMENDATION."

Attractively and extensively advertised, price protected. It yields a handsome profit to Chemists when bought on direct terms.

Order now from the Sole Maker and Proprietor:

HARLEY, Manufacturing PERTH, Scotland.





RAN'I II B.P.) Prepared in strict accordance with the Formula of the British Pharmacopreta. (V Samples from Head Office, Thomas Street, DUBLIN, or London Office, 74 Great Tower Street, LONDON, E.C.a.



26/27 Bush Lane, Cannon Street, London, E.C.4.

Tel. No. CITY 6601

SPLIT SKINS OPAQUE & TRANS-PARENT BAUDRUCHE

#### FRED<sup>K</sup>.FINK & CO.

10 & 11 MINCING LANE, LONDON, E.C.3.

TEL. : ROYAL 5094. GUMS, ARABIC and TRAGACANTH as-Imported or Finely Powdered. :: SPELLACS ALL GRADES.

#### YEAST FOR VITAMIN B."

Yeast specially prepared for medicinal purposes.

GUARANTEED ABSOLUTELY PURE.

MIDGLEY & PARKINSON, LTD., WARREN WORKS, PUDSEY, LEEDS.

#### **ALL CHEMISTS** SHOULD STOCK

THE GOLD MEDAL HEALTH DRINK

Quick Seller. Big Profits. Over 50 years' Reputation.

"Abd'ne" is the most popular Health Drink. Perfectly safe for all ages.

Mada from choicest fruits, it does not contain Epsom or Glutter Salts. Year
after year the sales are steadily increasing. after year the sales are steadily increasing.

DUNCAN McGLASHAN, LTD., ABDINE WORKS, WESTFIELD RD., EDINBURGH

#### DUTCH

The Original HAARLEM OIL

Also in Capsule Form.

We are Sole Distributing Agents for the British Isles, British Colonies, Scandinavian Countries, Spain, and South America.

BROOK, PARKER & CO., LTD., BRADFORD.

#### CHEMISTS' SHOP FITTINGS

First-class Material and Workmanship. Also SECOND-HAND FITTINGS—varied range.

RUDDUCK & CO. 219 OLD ST., LONDON, E.C.1

#### PRINTED COUNTER WRAPPERS

Striped Tinted Paper. 10" × 10". 5,000 for 25/-

Handbills from 5,000 for 16/-

QUICK DELIVERIES. NOT RUBBISH.

Samples from PEAK PRESS, 40 Chapel-en-le-Frith.



#### GREY HAIRS

appear just here. TOUCH THEM UP WITH

80 ATCHO-TONE Post Free

and they will instantly recover their natural shade. Medical Guaranty with each bottle. Chemists' Prices 2/6 and 4/6

TATCHO-TONE CO., 5 Great Queen Street, London, W.C.2

For COLOURING GREY HAIR This popular article is largely advertised and stocked by all Wholesahe Houses.

Trial size 8d. per doz. 6/1/4 size, per doz. 12/2/6 size, per doz. 24/3/9 size, per doz. 36/-

The SHADEINE CO., 58 Westbourns Grove, London, W.2.

#### T. SHERBORNE & CO., LTD.

Surgical Appliance Manufacturers, ABDOMINAL BELTS, SPRING TRUSSES, ELASTIC BAND TRUSSES, SUSPENSORY BANDAGES, &c. Phone: Syd. 517.1 Wholcsale & Export only. [Est. 1903. KINSLOR WORKS, Herschell Road, LONDON, S.E.23

VETERINARY COUNTER PRACTICE. Price 7s. 6d. net, by post 8s.

DISEASES AND REMEDIES. Price 5s., by post 5s. 3d. THE PHOTOGRAPHIC CHEMIST. Price 3s. 6d., by post 3s. 8d.

THE "CHEMIST AND DRUGGIST," 42 Cannon Street, E.C.4

YOUR . THIS YEAR? Don't be let down this Season. TRY

1st Quality Work. Ouick Service. Attractive Terms.

F. ALLEN

11 Market Square Send Sample Spool for NORTHAMPTON FREE Development & Prints.

THE CHEMIST'S MONOPOLY-SECURES YOU REGULAR CUSTOMERS 5d. per ib. PROFIT or 7d. per ib. when cash accompanies order.

THOS. CHRISTY & CO., 4/12 Old Swan Lane, E.C.4



#### Know what you buy Know your Profit

OR fifty years the House of Whitaker has supplied the Chemist with High-grade Dyes and other Products. During the whole of that period the reputation for Purity and Reliability of all Whitaker Specialities has been invariably justified and fully maintained.

> Every Chemist who stocks and sells these famous Dyes is assured of an excellent profit on every transaction, as will be seen at a glance at our Special Terms.

> > Millinery experts declare that 1928 will be a Straw Hat Year. 95% of their Spring orders are for Straws in the new fashionable shapes. This indicates big business for 'LUTON' STRAW HAT DYES, and NOW is the time to place your orders and be ready to meet the demand with a representative stock of all popular shades. :. :.

#### Hat Straw

Supplied in DULL or GLOSSY Series, as desired. Dry at Once. Resist Rain. On the P.A.T.A.

NACH bottle in separate Carton, complete with Brush and full instructions. In the following Colours:—Black, Poppy, Navy Blue, Primrose, Purple, Pink, Ruby. Heliotrope, Emerald Green, Dark Brown, Old Rose, Jade Green, Nattier Blue, Nut Brown, Olive Green, Burnt Straw, Grey, Royal Purple, Royal Blue, Myrtle Green, Nigger Brown, Saxe Blue, Rust, Brown, Kingfisher Blue, Mole, Almond Green, Flame, Silver Grey, Fuchsia, Royal Mail Red, Golden Brown. Any other shade can be matched or supplied.

Enlarged Bottles:

PRICE

#### 12/- per dozen

Retail P.A.T.A. 1/4 per Bott.

Attractive Showcards & Pattern Books supplied with every Order.

A Special Non-Inflammable Series is supplied for Export.

### **Cold Water Dyes**

For SILKS and DELICATE FABRICS. On the P.A.T.A.

ADE IN THE FOLLOWING SHADES:—Flesh, Lavender, Jade Green, Rose, Emerald, Apricot, Pale Green, Rose, Emerald, Apricot, Pale Blue, Mastic, Silver Grey, Mauve, Shell Pink, Apple (Almond) Green, Peach, Eau-de-Nil, Cherry, Lemon, Cream, Brick, Navy, Golden Brown, Mulberry, Flame, Dark Green, King-fisher Blue, Fawn, Old Rose, Saxe Blue, Heliotrope, Champagne and Primrose.

PUT UP IN NEAT DISPLAY BOXES OF ONE DOZEN PACKETS.

#### **OUR SPECIAL TERMS**

On an Order, mixed or otherwise, to the value of £4 and upwards, we now allow a discount of  $2\frac{1}{2}\%$ with an additional 5% for cash against invoice.

On Orders to the value of £8 and upwards we will allow a discount of 5% with an additional 5% for cash against invoice.

#### 4/- per dozen packets

Retail P.A.T.A. 6d. per Packet.

Attractive Showcards and Pattern Books supplied with

'AURORAL' COUNTER CABINET FREE.—On Request with orders for 1 gross Assorted 'Auroral' Cold Water Dyes—the Trade Price for which is £2 8 0 and less 5% Discount if prompt cash payment is made. The Retail value of these Dyes is £3 12 0, so that the transaction shows more than 33½% net profit, or more than 50% on the turnover. Only one Cabinet (which is of a lasting and permanent nature) can be supplied to each customer. The dimensions of the Cabinet are—height of front 15½ in., width of front 11½ in., breadth at top 5½ in., breadth at bottom 10 in. Send us your order To-night, and the Cabinet with your stock of 'Auroral' Dyes will be sent immediately.

#### WHITAKER & CO. Dye Specialists for Chemists, KENDAL Telegrams: "Dullette, Kendal." Established 1878. Telephone: 214.

London Office and Showrooms: 16-18 BEAK STREET, REGENT STREET, W.1 Regent 3825.

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(ESTABLISHED 1859)

Telegrams: "Chemicus, Cannon, London" (2 words)

Telephone: Central 3617 (3 lines)

#### 42 Cannon Street, London, E.C.4

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THE Journal in the Drug and Chemical Trades with a NET SALES CERTIFICATE

#### AN OPEN LETTER TO OUR SUBSCRIBERS.

Sirs,

I am utilising this space because I believe that you study our advertisement pages carefully each week, and, therefore, I do not know of any better means of conveying the following message to you.

Our issue of May 5 will contain a series of advertisement pages in colour illustrating all the latest 1928 photographic goods.

The leading manufacturers of cameras and accessories are taking this opportunity of co-operating with us to give you in concise form all you require to make your Photographic Department a real success this coming season.

You will appreciate the usefulness of such a feature, and I shall be glad if, when writing to the manufacturers taking space in the Inset, you will mention the fact that you have seen their announcement in our Journal.

Yours faithfully,

The Publisher

P.S.—A NOTE TO MANUFACTURERS. If you have not had particulars of this Inset, write to us at once for a specimen sheet and details of the space available.

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### POTTER & CLARKE E

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LONDON, E.1

TELEPHONE : BISHOPSGATE 1033-4-5

TELEGRAMS: "HOREHOUND, PHONE, LONDON"

MANCHESTER: 24 LUNA STREET, Telegram: "Horehound, Manchester." GREAT ANCOATS
Telephone : City 6048

The House for

EXT. GLYCYRRH. LIQ. B.P. EXT. CASCARÆ LIQ. B.P.

and other Liquid Extracts, Official and Unofficial

POTTER'S ASTHMA CURE



P.A.T.A. 1s. 6d. per dozen 14s. 0d.

CIGARETTES: P.A.T.A. 1s. 6d., doz. 14s. 0d. SMOKING MIXTURE: 9d., ,, 7s. 0d.

POTTER'S CATARRH PASTILLES



Of outstanding merit. Widely advertised to an ever-growing consumer population all over the world. There is good business in this line for you.

In outers of half dozen.

P.A.T.A. 1s. 3D. per dozen 11s. 0d.

Keep busy all the year round, Sir, with Moorland Heart Shape Tablets

Ask us to send you details of our advantageous buying terms
W. B. CARTWRIGHT LTD. RAWDON NEAR LEEDS



# for your information

The products noted below are attracting the attention of physicians. We shall be glad to send literature for the information of pharmacists on request.

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EPHEDRINE obtained its reputation from the use of the optically Synthetic preparations are active lævo-rotatory alkaloid. The B. W. & Co. products contain the optically inactive. true lævo-rotatory alkaloid prepared from Chinese Ma Huang, particular care being taken to exclude pseudo-ephedrine and other subsidiary alkaloids.

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HYDROCHLORIDE, GR. 1/2 For Oral and Hypodermic Administration

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0.5 GM.

Increases excretion of uric acid. Antiphlogistic and analgesic.

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### Coming Events

Thursday, April 12

Pharmaceutical Society of Great Britain (Metropolitan Branches), Hotel Russell, Russell Square, London, W.C.1, at 7 p.m. Supper and dance. Tickets, 4s. 6d. each, from the Secretary, 17 Bloomsbury Square, W.C.1.

Salford Pharmaceutical Association, 40 The Crescent, Salford.
Annual meeting and election of officers.

Friday, April 13

Edinburgh Chemists', Assistants', and Apprentices' Association, 36 York Place, Edinburgh, at 8 p.m. Business meeting.

### Gazette

Partnerships Dissolved

Morelle, A. E. L., and Hunting, J. C., 58 Westbourne Grove, London, W.2, hair-dye manufacturers, under the style of The Shadeine Company.

WALKER, H., and KIRKNESS, R., Ashford, Kent, chemists and druggists, under the style of Walker & Kirkness.

### Bankruptcy Acts

RECEIVING ORDER AND ADJUDICATION LEVESLEY, C. E., 21 Formosa Street, Paddington, London, chemist, under the style of Adams & Co.

### English and Welsh News

The Editor will be obliged if subscribers will send him marked copies of newspapers containing items of interest for insertion in this or other news sections.

### Merchandise Marks Act, 1926

Merchandise Marks Act, 1926

The report of the Standing Committee respecting the marking on sale Order under the Merchandise Marks Act of an imported glue (including glue size and gelatin), which was the subject of a Board of Trade inquiry (C. & D., January 28, p. 118), has now been issued. The Board consider that an Order in Council should be made requiring that any box, bag, keg, bale, bottle or other container or wrapper in which imported glue (including glue size) and gelatin is sold or exposed for sale should bear an indication of origin printed or stamped, stencilled or painted, or branded in a conspicuous manner. In regard to blends or mixtures containing imported ingredients, it is recommended that the indication of origin should be in the following form: indication of origin should be in the following form :-

(a) Where an imported ingredient is of foreign origin.

Where an imported ingredient is of British Empire origin.

(c) Where the imported ingredients are partly of British Empire and partly of foreign origin.

Form of indication "Blended, partly foreign," or "Blended, foreign," as the case may be.
"Blended, Empire."

"Blended, Empire foreign."

The alternative of indicating the names of all the countries of origin should, of course, be permitted. It is not recommended that the Order in Council should apply at the time of importation, or that it should (in accordance with the provisions of Section 10 (4) (b) of the Act) expressly provide that exposure for sale shall include exposure for sale wholesale by a person being a wholesale

### Supplementary Optical Examinations

Reference was made in the C. & D. of March 17 (p. 349) to the new regulation of the Joint Council of (p. 349) to the new regulation of the Joint Council of Qualified Opticians, by which no application for admission to their Register would be considered unless there was evidence that the applicant had received training in the recognition of abnormal conditions of the eye. It is now announced that the only examinations accepted by the Executive of the J.C.Q.O. for inclusion in the Register are:—Fellowship of the British Optical Association and F.B.O.A. (Hons.); D.B.O.A. with supplementary B.O.A. examination; Fellowship of the Spectacle Makers' Company with either the supplementary B.O.A. or S.M.C. examination. The British Optical Association has decided to extend the facilities of its supplementary examination to all candidates who of its supplementary examination to all candidates who of its supplementary examination to all candidates who have passed the examination of the Spectacle Makers' Company, and such examinations will be held during 1928 as follows:—Stockton-on-Tees, April 18; University of Newcastle, April 19; Clifford's Inn Hall, London, E.C.4, April 25; Manchester College of Technology, May 9 and 10; Birmingham Central Technical College, May 11; University of London, S.W., May 22, 23 and 24; University of Liverpool, September 24; Edinburgh Heriot-Watt College, September 26. The examination, which consists of an oral examination on the recognition which consists of an oral examination on the recognition of disease and a practical examination in elementary ophthalmoscopy, entitles the candidate, if successful, to a Supplementary Fellowship certificate and to the use of the affix F.B.O.A.

### Chemists' Defence Association

The twenty-seventh annual general meeting of the Chemists' Defence Association, Ltd., was held at 4 and 5 Queen Square, London, W.C.1., on March 28, Mr. H. J. Martin in the chair. The report and balance sheet, which were unanimously adopted, showed an increase of 207 in membership and the expenditure of the sum of £1,023 on analysis free to members. Income exceeded expenditure analysis free to members. Income exceeded expenditure by £1,663. The following were elected as directors for the ensuing two years:—Messrs. E. C. Carr, H. E. Clement, W. H. Clubb, W. Forster, J. E. French, H. Gilleghan, J. Hague, T. Hardy, J. G. Jackson, J. Keall, H. H. Marshall, H. J. Martin, A. R. Melhuish, F. D. Phillips, L. B. Rowland, P. F. Rowsell, W. I. Scholes, C. Smalley. The following alterations to the rules were made with the full approval of the meeting:-

1. (g) To indemnify against hability for compensation for the death or bodily injury of any person not in the member's employment and not being one of his family or for damage to the property of any such person through any accident for which the member in his capacity as a retail chemist and for which the member in his capacity as a retail chemist and druggist, and not as a private individual, shall be legally liable to such person or his personal representatives unless such death or injury was caused by a horse-drawn or power-driven vehicle belonging to or driven by the member or any employee of his, and unless such death or injury is one the Association's liability for which is excluded by any other of these rules or by any other paragraph of this rule. Risks arising out of dental work are excluded from indemnity under this or any other of these rules.

under this or any other of these rules.

13.—The Association shall not pay any fine imposed on a member, and shall not be bound to pay any costs ordered to be paid by a member in any prosecution, but the directors may at their sole discretion decide that the Association of the control of th

directors may at their sole discretion decide that the Association will pay such costs or any part of them.

15.—Omit "and shall be a member of the Proprietary Articles Trade Association and."

16.—Omit "shall" after the words "The annual subscription" and insert "may." Omit "to the Proprietary Articles Trade Association and."

The proceedings terminated with a vote of thanks to

### Inquests

"Death due to an overdose of paraldehyde" was the verdict at a Bolton inquest, on March 27, on the body of Percy T. Baker, commercial traveller. A medical witness stated that he had prescribed paraldehyde for the deceased; and Mr. W. Rothwell, Ph.C., Knowsley Street, who dispensed the prescription, said the quantity to be taken was marked on the bottle,

In the course of his summing up at a recent City of London inquest, Dr. J. F. Waldo remarked that during the year 1927 he had held twenty-one such inquiries ing the year 1927 he had held twenty-one such inquiries regarding sudden deaths caused or accelerated by the administration of anæsthetics. Of these deaths ether was given in fifteen cases, chloroform in three, a mixture of chloroform and ether in one, gas and oxygen in one, and in the remaining case death was caused by an accidental overdose of carbon dioxide. He was of opinion that all ether should be analysed chemically by an expert and certified as pure, and kept from the light in ambertinted bottles before being allowed to be used for operations. Medical practitioners, he believed, were not all tions. Medical practitioners, he believed, were not all acquainted with the need of keeping ether from the light, owing to the danger of the formation of deleterious substances.

### Birmingham

Mr. and Mrs. Barrow Cadbury have erected and equipped a new Children's Court for the city of Birmingham.

A fire broke out on March 22 on the premises of the Darton Gibbs Co., surgical dressings and box manufacturers, Pazo Works, Oldbury. The brigade confined the flames to the upper story, where they originated.

### Leeds

Mr. C. H. Manley, F.I.C., Manchester, has been appointed city analyst.

The first prize in a window-dressing competition organised by the Pudsey Chamber of Trade has been won by Taylors' Drug Co., Ltd.

### Sheffield

Mr. H. J. Griffiths, chemist and druggist, has acquired the business of Mr. J. S. Oswald, chemist and druggist, 67 Chesterfield Road, who, it is understood, proposes to reside in the South for health reasons.

Chemists' accounts for Insurance dispensing during the past month amount to £2,318.—The samples of dressings recently submitted to the Manchester testing house were found to comply with the Insurance requirements in all respects.

The sales of the four drug departments of the Brightside and Carbrook Co-operative Society, Ltd., show an increase for the six months of £1,026, of which £515 is accounted for by the opening of Fretson Road branch. The returns for the four branches totalled £3,929 for the half-year.

### Miscellaneous

Poison-licence applications.—Applications for licences under Section 2 of the Poisons and Pharmacy Act, 1908, have been made to the respective local authorities by the following:—Mr. J. Winn, Bentham; Elsie and Henry Ryder, Hanley & Fenton.

STAFF DANCE.—On March 29, the employees of Burroughs Wellcome & Co., Snow Hill Buildings, London, E.C., with their friends, held the second dance of the season at the Stationers' Hall, Ludgate Hill. The company, numbering about 120, spent a most enjoyable evening. Messrs. Oakes and Jopling were efficient M.C.'s.

HARVEY TERCENTENARY.—The tercentenary of the publication of William Harvey's "De Motu Cordis" will be celebrated under the auspices of the Royal College of Physicians of London on May 14-18 inclusive. The arrangements include reproductions of Harvey's original experiments, social functions, and visits to Oxford and Cambridge.

ROYALTY AT PORT SUNLIGHT .- On March 29, the King and Queen of Afghanistan paid a visit to Port Sunlight, and Queen of Arghanistan pand a visit to Fort Sunlight, where on arrival they were received by Lord Leverhulme, Mr. D'Arcy Cooper (chairman of directors, Lever Brothers, Ltd.), and the Lord Lieutenant of Cheshire. Presentations of caskets containing the products of Messrs. Lever and those of Vinolia Co., Ltd., took place, and the royal party made a tour of the works.

IN THE COURTS.—At Deal, on March 29, Frederick J. Harding was bound over on a charge of stealing two cameras, value £37s. 6d., from the shop of Miss Kathleen M. Gardner, chemist and druggist, St. Margaret's-at-Cliffe.—At Ipswich Police Court, recently, William J. Waters and Walter W. Fisk were committed for trial on charges which included that of entering the shop of Mr. S J. Stearn, chemist and druggist, Foxhall Road, and stealing goods valued at £3 10s.—At Ramsgate Police Court, on April 3, Joseph R. M. Mackenzie, M.B., of no fixed address, was remanded on a charge of stealing 100 tablets of morphine sulphate and atropine sulphate from a local surgery.

### Irish News

### **Brevities**

The death is announced of Mr. Walter Martin, Bangor, co. Down, who was for many years chemist to Finlay & Co., soap manufacturers, Belfast.

The South Cork Board of Public Assistance has issued a circular to the medical officers in its area, intimating that it was the intention of the board to deduct from the medical officer's salary the cost of unreturned medi-cine empties, which are the property of the drug contractors.

At Londonderry Assizes, on March 24, Bernard O'Kane, boot merchant, Maghera, appealed against a decree for possession granted to Mrs. Jane F. O'Neill, J.P., chemist and druggist, Maghera, in respect of a house and premises in Main Street, Maghera, occupied at present by him. It was intimated that a settlement had been reached, defendant to give up possession on June 1, and to be paid £50 on giving possession. The decree for possession was confirmed on these conditions.

decree for possession was confirmed on these conditions. The Home Office of Northern Ireland has written to Ballymena Board of Guardians with reference to the Board's proposal to accept the tender of B. Clarke & Co., Belfast, for medical and surgical appliances, notwithstanding the fact that they had a lower tender before them. The clerk explained that, taking last year's amount of appliances, there was a difference of £34 between the two tenders. Mr. Henry said Messrs. Clarke were in Northern Ireland and the other contractors were in England. The clerk said they might be sure that the auditor would surcharge them for the sure that the auditor would surcharge them for the difference in the tenders. The matter was adjourned.

### Scottish News

Monday, April 9, is the date of the Dundee and Glasgow Easter holiday. Edinburgh's comes a week later. The closing arrangements of wholesalers and retailers are to be on the usual lines.

are to be on the usual lines.

The chemists of Stirling, Bridge of Allan, Dunblane and Bannockburn dined together on March 21. Those present were:—Messrs. D. McGregor (chairman and convener), P. M. Duff, Glasgow, T. Moore, J. Duncanson, J. Hogg, J. Fyfe, W. Yule, J. Walker, J. Watson, N. Rogertson, J. Carnegie (Stirling), R. Morrison (Bannockburn), G. Watson Brown (Bridge of Allan), and J. Foster (Dunblane). The function, the first of its kind, was very successful, and it is hoped to make it an annual one.

Mr. John Brown, Ph. C. 5 High Street, Provide

Mr. John Brown, Ph.C., 5 High Street, Berwick-on-Tweed, who has retired after twenty-five years in business (C. & D., February 4, p. 129), is the subject of an appreciative article in a local newspaper. Mr. Brown, who is a native of Sprouston, Roxburghshire, spent most of his early life in Kelso, and served his apprenticeship with the late Mr. J. M. Massey in that town. After passing the Major examination in 1900, he gained further passing the Major examination in 1906, he gained tarties experience in London, Liverpool and Dundee, afterwards taking over the business of Mr. Hutchinson, Berwick. Mr. Brown was a member of the Roxburghshire County Council and a justice of the peace for the county.

### Sporting News

THE return football match between Sheffield and Not-The return football match between Sheffield and Nottingham chemists, which was played at Sheffield on March 21, resulted in a draw, each side scoring once. The local chemists met their visitors, conveyed them to the ground by cars, and after the game entertained them to tea, between fifty and sixty being present. Several hundred people attended the match, and the proceeds were devoted to charity. It is hoped to extend these games to other towns in the district, and eventually to form a Pharmacy Football League to form a Pharmacy Football League.

THE first of this season's meetings of the Manchester and District Pharmac.sts' Golfing Society was held at the Chorlton Golf Course on March 28, about a score of members and friends taking part. The following were the chief scores:-

E. N. Fox ... 94—20=74 E. Bury ... 97—15=82 J. W. Aves ... 87—10=77 H. Woodhead ... 102—20=82 J. A. Collins ... 83—5=78 R. G. Edwards... 99—16=83

Mr. E. N. Fox was awarded the first prize (presented by the president) and Mr. J. W. Aves the second prize (given by the Society). The next meeting will be held at Withington Golf Course on April 25. This competi-tion is to be the qualifying one for the Gibbs trophy.

### Retail Pharmacists' Union Annual Meeting

THE seventh annual meeting of the Retail Pharmacists' Union was held at 4 and 5 Queen Square, London, W.C.1, on March 23, Mr. H. J. Martin in the chair.

### EXECUTIVE COMMITTEE'S REPORT

The following are the principal passages of interest in the report of the Executive Committee:—
During 1927 there has been an increase of 200 in membership, after allowing for deaths, retirements, etc. Whilst there has been a certain amount of activity in the local organisation of the Union, and the number of branches on the books of the Union is 118, the Executive feel that it would be an advantage both to the members. feel that it would be an advantage both to the members and to the Executive if greater interest were taken by members in local organisation. The use made of the R.P.U. by the members is indicated most clearly by the fact that over 23,000 letters have been received from members during 1927. Apart from the foregoing in-

quinies, there were 5,993 letters received regarding fire, employers' liability, and other insurances which were dealt with on behalf of the Chemists' Mutual Insurance Co., which is allied to, and is a part of, the organisation of the R.P.U. A new service has been commenced during the past year, which is known as the Surplus Stock Bureau. The object of this scheme is to enable members to advertise free of charge goods which they wish to dispose of, payment being made only in the event of a sale by means of a commission upon the value

of the goods.

The Executive deplore the fact that the operation of the Government's Economy Act and the withdrawal of the Treasury guarantee resulted in the Ministry of Health being placed in such a position that it was necessary for the Ministry either to make a definite "cut" in the chemists' tariff or alternatively to offer the responsibility for the drug fund to the chemists, with the possibility for the drug fund to the chemists, with the possibility of securing full payments for their accounts by co-opera-tion with the British Medical Association and the assist-ance of the Ministry. The Executive are satisfied that in accepting responsibility for the drug fund the wisest possible course was adopted in view of the definite state-ment that the Government were not prepared to make an additional grant. It should be borne in mind that the Economy Act had in fact made available additional funds, but the unexpected increase in the number of funds, but the unexpected increase in the number of prescriptions during 1926 had more than absorbed the additional funds. The Executive wish to assure members that the matter receives the closest attention month by month, and in no circumstances will the Executive be prepared to advise the continuance of the contracts unless they feel satisfied that future prospects are satisfactory.

The Executive regret that for the first time they have to present accounts showing a deficit. This deficit is principally due to increased expenditure on extra conferences, meetings, etc., in connection with the N.H.I. negotiations. The increasing activities of the Union in other directions have also involved additional expenditure. It must be borne in mind that only 7s. 6d. of each member's total subscription is available for the work of the R.P.H. the rest of the subscription being absorbed by R.P.U., the rest of the subscription being absorbed by 7s. 6d. to the P.A.T.A. and the amount required by the C.D.A. for indemnity benefits, etc. This small subscription is a distinct handicap when it is necessary to take

action involving any heavy expenditure. The Chairman then moved the adoption of the report. This was seconded and oarried unanimously.

### STATEMENT OF ACCOUNT

The TREASURER moved the adoption of the statement of account and auditors' report, which showed an adverse balance of £637. This was seconded and carried unanimously. The TREASURER explained that the adverse balance was mainly due to the extra meetings which had been held in connection with National Health Insurance affairs.

### ELECTION OF EXECUTIVE COMMITTEE

The Secretary read the result of the election of the Executive Committee (C. & D., March 31, p. 401).

### ALTERATION OF RULES

The following alterations to the rules of the R.P.U. were made with the unanimous consent of the meeting:—

20.—Omit "and of the Retail Section of the Proprietary Articles Trade Association"; omit "and to the Retail Section of the Proprietary Articles Trade Association"; insert "Subscriptions to the Retail Section of the Proprietary Articles Trade Association of the Proprietary Articles Trade Association may be paid

the Troprietary Articles Trade Association may be paid to the Union with subscriptions to the Union."

24.—Omit "the subscription to the Retail Section of the Proprietary Articles Trade Association and"; omit "for insurance benefits of £500...indemnity and of

215...defence."

25.—Omit the whole rule.

27.—Omit "and the P.A.T.A."

28.—Omit "subject to the approval of a general meeting of members."

32.—Omit "and the Proprietary Articles Trade Asso-

ciation."

The proceedings terminated with a vote of thanks to the chairman.

### Legal Reports

Injunction Granted.—In the Chancery Division of the High Court, London, before Mr. Justice Clauson, on April 3, Mr. Bray, for the plaintiffs in the action, Colgate & Co., against the Tolgate Medicated Preparations Co., moved for an injunction to restrain alleged infringement of trade mark and passing off. Counsel said he was informed that the defendants did not propose to appear on the motion. The plaintiffs were the well-known manufacturers of toilet preparations which included tooth-paste, and the defendant company was really a Miss Cissie Schneider, although it appeared that her father was the prime mover in the transaction. The defendant company had been putting on the market tooth-paste on which the word "Tolgate" appeared in fairly large letters. His Lordship: Your trade mark is simply "Colgate," and you say "Tolgate" is very close to "Colgate"?—Counsel: Yes—too close. His lordship said he would grant the injunction until the trial of the action or further order.

General Medical Council not a "Charity."—A Court of Appeal, consisting of the Master of the Rolls and Lords Justices Sargant and Lawrence, dismissed, on March 28, the appeal of the General Medical Council from a decision of Mr. Justice Rowlatt holding them liable for the payment of income tax (C. & D., 1927, II, 726). In the course of his judgment the Master of the Rolls said that the accounts for certain years had been made part of the case, and from those of 1922 it appeared that the receipts came from a small sale of the "Medical Register," from the £990 interest on War Loan, which was the subject of the appeal, and finally, from the contributions of the branch councils of England, Scotland, Wales and Ireland imposed on the branches by the General Council and paid by the individual members. More than a quarter of the expenditure was paid away in fees to the members of the Council, and there was a considerable bill for printing the "Medical Register." It appeared to him very difficult to say that the income of the Council was applicable, and had been applied, to charitable purposes only. The public interest was served, but the professional interest was also served. The other members of the Court delivered judgment to the same effect.

### New Companies and Company News

P.C. means Private Company and R.O. Registered Office.

T. MACMASTER, LTD. (P.C.).—Capital £12,000. Objects: To carry on the business of wholesale, retail and manufacturing chemists and druggists, etc. R.O.: 322 Dumbarton Road, Partick, Glasgow.

J. L. Moxon, Ltd. (P.C.).—Capital £200. Objects: To carry on the business of dispensing chemists and wholesale or retail chemists and druggists and pill manufacturers. R.O.: 252 Park Road, Liverpool.

REGENT PHARMACY, LTD. (P.C.).—Capital £5,000. Objects: To carry on the business of chemists, druggists, etc. The first directors are A. H. Dunhill and Dr. F. Radcliffe. Solicitor: C. J. Wray, 19 Buckingham Street, Strand, W.C.2.

TYECAPS, LTD. (P.C.).—Capital £1,000 Objects: To carry on the business of manufacturers of gelatin cupsules and patent bottle caps, perfumers and perfumery manufacturers and dealers, pharmaceutical, manufacturing and general chemists and druggists, etc. R.O.: 13a Peckford Place, Brixton, S.W.

W. Jackson (London Bridge), Ltd. (P.C.).—Capital £500. Objects: To acquire the business of a manufacturing chemist and druggist carried on by W. Jackson at Newcomen Street, Southwark, S.E. The directors are W. Jackson (managing director), 18 Agnew Road, Honor Oak Park, S.E.23, Mrs. Nancy A. Jackson, 18 Agnew Road, Honor Oak Park, S.E.23. R.O.: "The Ride," Newcomen Street, S.E.1.

G. T. CONGREVE, LTD. (P.C.).—Capital £15,000.

Objects: To acquire the business now carried on at

Coombe Lodge, Rye Lane, Peckham, as "G. T. Congreve," and to carry on the business of manufacturers and vendors of proprietary medicines in all its branches, etc. R.O.: Coombe Lodge, 102 Lyndhurst Road, Peckham, S.E.15.

FRANK SWIRE, LTD. (P.C.).—Capital £1,000. Objects: To acquire the business of a chemist and druggist carried on at 286 Gibbet Street, Halifax, and to carry on the same and the business of opticians, drysalters, dealers in photographic apparatus, etc. The subscribers are F. H. Swire and H. Marshall. Solicitors: Hirst, Whitley & Akeroyd, 5 Harrison Street, Halifax.

Taylor's Drug Company, Limited.—A dividend at the rate of 6 per cent. per annum on the preference shares for the past half-year of 7 per cent. per annum on the "A" preference shares for the period ending March 31, 1928, was paid on March 31.

Parke, Davis & Co. report net earnings of \$7,315,365 in 1927, equal to \$1.54 a share on the stock. Current assets amounted to \$22,473,262, and current liabilities \$4,529,175. Included in current assets was cash totalling \$3,278,026, and Government, State and municipal bonds amounting to \$8,120,026.

### Bankruptcy Reports

Re John Langley Henshaw, trading as Plant & Henshaw, 28 High Street, Doncaster, chemist and druggist. The first meeting of the creditors was held on March 28 at the Official Receiver's Office, Figtree Lane, Sheffield, when the creditors appointed Mr. Parkin S. Booth, of Liverpool, as trustee of the estate. The liabilities amounted to £1,652, with a deficiency of £1,070.

Re Anthony Joseph Barnett (described in the receiving order as A. J. Barnett & Co.), merchant, 90-91 High Holborn, London, W.C. In the bankruptcy of this debtor, who has carried on business as an oil, chemical and produce merchant, the Official Receiver has now issued a summary of the statement of affairs, and this shows liabilities £4,807, of which £4,607 are unsecured and expected to rank, and assets £19 10s. In his accompanying observations the Official Receiver reports that the debtor has stated that in 1914 he commenced business as a produce and chemical merchant at Dunster House, Mincing Lane, E.C., which in 1919 he closed in order to become manager, on a profit-sharing basis, of a firm of oil and produce merchants, with which business he put stock valued about £5,000. Subsequently this firm converted its business into a private limited company, of which he was appointed a director at £1,500 per annum with a share of profits, and for his interest in the vendor business he received a considerable number of shares and also subscribed £1,000 for additional shares. In March, 1921, his co-directors acquired his interest in the said concerns for about £10,000. In March, 1921, with this capital he again commenced business as a produce and chemical merchant under the style of "Barnett (A. J.) & Co.," at 80 Bishopsgate, E.C. (removed in March, 1923, to 90 High Holborn, W.C.). This business was carried on at a heavy loss largely owing to his not covering sale contracts with immediate purchase contracts, and owing to falling markets he also made a considerable loss during 1925-6 on the re-sale of a quantity of ginger which he had purchased on his own account. To meet the aforesaid losses he has from time to time financed the business out of monies received from the sale of his various mortgaged properties, and he also paid into the business in 1925-6 sums aggregating £7,850, which he obtained on the sale of his interest under the will of his lake father. At the end of March 1927, he ceased trading, and has since act

### Voluntary Liquidation

Lincoln's (Hull), Ltd., wholesale and manufacturing chemists, Hull.—The statutory meeting of the creditors was held recently at the offices of Scott, Wheatley & Palmer, C.A., 10, Lowgate, Hull. Mr. G. W. H. Palmer, the liquidator, reported that the liabilities were £1,266, due to unsecured creditors. The assets were estimated to realise £670, from which had to be deducted £17 11s. 6d. for preferential claims, leaving net assets of £652, or a deficiency of £613, so far as the creditors were concerned. The assets comprised stock of drugs, etc., £50; mixing machines, trade fittings, fixtures, etc., £45; cartons, bottles, etc., £105; delivery van, £10; cycle carrier, £10; and book debts, £543, expected to produce £450. The statement of affairs showed approximately 10s. 3d. in the £. It was stated that the liabilities included an amount of £631, which had been loaned to the company by Mrs. Appleyard. The nominal capital of the company was £1,500, of which £1,202 had been issued and was fully paid. The liquidator stated that he had received an offer for the stock, utensils, fittings, etc., at the figures at which they appeared in the statement of affairs. The creditors decided that the voluntary liquidation of the company should be continued, with Mr. Palmer as liquidator.

### **Business Changes**

A PHARMACY has been opened at 10 Primrose Hill Street, Coventry, by S. Marson, Ltd.

Mr. Frank S. Holt, chemist and druggist, is opening a new pharmacy at Bridge Street, Bridlington.

MR. J. ORVILLE JONES, chemist and druggist, Broughton, near Wrexham, has opened a pharmacy at Birkenhead.

MISS FRIEDA E. KIELDSEN, chemist and druggist, has opened The Kemp Town Pharmacy at 1 Rock Street, Brighton.

J. M. Hughes, Ltd., chemists, have acquired the business of Mr. O. J. Barley, 7 High Street, High Wycombe.

Mr. A. P. Heathfield, chemist and druggist, is disposing of his business at Alcester and opening a pharmacy at 59 Port Street, Evesham.

Mr. W. E. Bride, chemist and druggist, has recently acquired the business formerly carried on by Mr. J. Manuel, 183 Hunslet Road, Leeds.

Mr. H. Marcel Guest, Altrincham Street, Manchester, has removed to larger premises at Whittle's Buildings, Oliver Street, Lower Openshaw, Manchester.

STICKLAND & Co., chemists, 23 Cromwell Place, South Kensington, S.W.7, have taken over the business of Mr. N. H. Schollar, chemist and druggist, trading as Tennants Pharmacy, 29 Sussex Place, S.W.7, as from April 2.

### Wills

MR. MATTHEW CARMICHAEL, chemist and druggist, 1,103 Pollokshaws Road, Glasgow, left £8,996 gross.

MR. ARTHUR LOVELL HODGES, of 61 New Road, Southampton, chemist and druggist, who died on January 7, aged 65 years, has left £5,592 12s. 2d., with net personalty £5,400 9s. 3d

MR. JOHN ALBERT MITCHELL, of 8 Oxford Street, Guiseley, Yorks., formerly of 81 Athol Road, Bradford, chemist and druggist, manager of Fairfax Fearnley, Ltd., at Manor Square, Otley, who died on January 11, left estate of the gross value of £1,479 16s., with net personalty £886 13s. 3d.

MRS. LAURA CARTER, of 6 Cross Street, Oswestry, Salop, who died on October 29 last, aged 64 years, widow of the late William Carter, chemist and druggist, which business she has carried on since 1921, left estate of the gross value of £1,644 19s. 8d., with net personalty £1,474 15s. 7d. Probate has been granted to her son, Sydney Raymond Carter, of the same address.

### Stock Exchange Prices

| £1 Shares unless otherwise stated  | Dec. 30,       | Feb. 28,<br>1928   | Mar. 30,   |
|--|----------------|--|--|
| AU   | s. d.          | s. d.  | 8. d.  |
| Allen & Hanburys, 7% Prefd. Ord.<br>Amalg. Dental Co., 8% Prefd. Ord.    | 20 6<br>18 9   | 21 3<br>19 0   | 21 <b>0</b> 19 3   |
| , Deterred 5s  | 4 9            | 4 6  | 4 9  |
| Applinaris and Johannis, Ord. £1   | 10 0<br>16 0   | 11 3<br>16 0   | 4 9<br>12 9<br>16 <b>0</b>   |
| Ayrton, Saunders & Co., 7½% Pref.<br>Beechams Pills, Deferred Is. shares | 10_0           | 3 10½  | 3 9  |
| Benger's Food, Ord   | 35 3           | 39 0   | 39 <b>6</b>  |
| Books Pure Drug Ord  | £6½<br>127 6   | $\begin{array}{cc} £6\frac{1}{2} \\ 130 & 0 \end{array}$ | £6½<br>135 0   |
| Boots Pure Drug, Ord. Boots Pure Drug, 7% "A" Prefd. Ord.                | 23 9           | 23 9   | 23 9   |
| Boots Cash Chemists (Southern), 6% "A" Pref.                             | 21 9           | 21 9   | 21 9   |
| Borax Consold., Defd. Ord  | 26 9           | 23 0   | 23 9   |
| Bovril, 6% Pref  | 21 9           | 21 6   | 21 3   |
| " Ord  | 25 0<br>44 6   | 24 0<br>38 9   | 24 0<br>40 3   |
| British Celanese, Ord.   | 90 0           | 70 0   | 88 9   |
| Pritich Cyanides Ord 2s shares   | 33 9<br>3 10½  |  | 34 9<br>4 11 <del>1</del>  |
| British Cyanides, Ord., 2s. shares<br>British Drug Houses, The, Ord      | 16 9           | 18 0   | 20 0   |
| British Glues and Chemicals, Ord   | 4 3            | 4 0  | 4 0  |
| British Oil and Cake Mills, Ord  | 13 6<br>30 0   | 15 3<br>30 0   | 15 6<br>31 <b>0</b>  |
| British Oxygen, Ord.   | 29 6           | 33 0   | 33 0   |
| British Photo, Indus., 6% Cum. Pref.                                     | 14 0           | 15 0   | 15 0<br>60 0   |
| Bush (W. J.) & Co., 5% Pref. £5 Cadbury Bros., 6% Pref                   | 62 6<br>23 0   | 62 6<br>23 6   | 60 0<br>23 0   |
| Callard, Stewart & Watt, Ord   | 45 0           | 45 0   | 45 0   |
| Crosfield (Joseph) & Sons, 6½% Pref.                                     | 19 6<br>20 0   | 20 <b>0</b> 20 9   | 19 6<br>20 6   |
| Dubarry Perfumery, Ord. Is   | 10 0           | 10 0   | 9 6  |
| 71% Pref.  | 21 3           | 21 0   | 20 6   |
| Eastman Kodak Com. (no nom. value)<br>Evans Sons Lescher & Webb, Ord.    | \$168          | \$166  | \$171  |
| 6s 8d. shares  | 5 3<br>5 7½    | 5 0  | 4 6  |
| Field (I C & I) Ord part. Pref.  | 5 71           | 5 3<br>12 0  | 5 0<br>13 3<br>20 0  |
| Field (J. C. & J.), Ord  | 12 0<br>19 9   |  | 20 0   |
| Gossage (William), 61% Pref.   | 19 0           | 20 3   | 20 6   |
| Grout & Co., Ord<br>Heppells, 7% cum. partic. Pref                       | 52 6<br>15 0   | 53 9<br>13 9   | 44 6<br>11 3   |
| Hodders, Ord. 1s. Idris & Co., "A" Ord.                                  | 1 03           |  | 1 4½   |
|  | 20 0           | 20 0   | 20 0   |
| Ilford, Ltd., Ord  | 35 0<br>19 6   | 33 9<br>19 6   | 37 6<br>20 0   |
| Imperial Chemical, 7% Pref   | 25 0           | 25 6   | 25 1   |
| ,, ,, Ord  | 32 0           | 25 6<br>30 3<br>9 3<br>11 0                              | 32 <b>0</b> 10 3   |
| Intern. Sponge Importers. 6% Pref.                                       | 10 0           | 11 0   | 111 0  |
| Kent (G. B.) & Sons, 5½% Pref  | 11 3           | 10 6<br>63 9   | 10 6<br>67 6   |
| Knight (John), 25% Prefd. Ord<br>Laporte (B.) & Co., Ltd., Ord           | 63 9           | 63 9<br>17 6   | 67 6<br>17 6   |
| Laporte (B.) & Co., Ltd., Ord.<br>Lever Bros., Ltd., 7% Pref.            | 20 101         | 22 0   | 22 0   |
| ", 8% Pref<br>", 20% Prefd. Ord. 5s.                                     | 20 10½<br>11 3 | 22 0<br>12 1 <sub>1</sub>                                | 22 7½<br>12 6  |
| Liebig's Ext. of Meat, Ord. £5   | £16½           | £174   | £184   |
| Mellin's Food, 6% Pref   | 13 0<br>162 6  | 12 6<br>128 9  | 12 <b>0</b><br>158 9   |
| Mond Nickel Co., Ord 7% Cum. Pref  | 162 6<br>26 0  |  | 25 0   |
| Nathan (Joseph) & Co., 7% Pref , 8% Prefd. Ord.                          | 15 3           | 25 6<br>16 3   | 16 6   |
| National Drug and Chem. Co. of   | 8 0            | 8 0  | 8 0  |
| Canada, 61% Pref   | 6 0            | 6 0  | 4 6  |
| New Transvaal Chemical Co., 6% Pref.                                     | 18 6<br>22 6   | 19 0<br>23 0   | 18 9<br>23 6<br>42 6<br>23 9<br>23 9<br>26 3<br>27 9<br>28 9<br>28 9<br>28 9<br>28 9<br>28 9<br>28 9<br>28 9<br>28 |
| Salt Union, Ord. "   | 39 0           | 40 6   | 42 6   |
| ", Pref  | 33 9           | 34 6   | 32 6<br>23 9   |
| "Sanitas," The, Co., 9% Pref<br>Sanitas Trust, 10% partic. Pref          | 22 6           | 23 9<br>23 6   | 23 9   |
| Schweppes, Ltd., Ord   | 25 0           | 23 9<br>23 6<br>25 6<br>53 3                             | 26 3   |
| " " Defd Smith (Stephen) & Co., Ord. 5s                                  | 53 3           | 13 0   | 55 0<br>12 6   |
| Southall Bros. & Barclay, Ord  | 81 6           | 80 6   | 82 0   |
| Spratt's Patent, Ord 5% Pref.  | 18 6           | 18 9<br>55 0   | 18 9<br>56 3   |
| Stevenson & Howell, 61% Cum Pref.  | 50 0<br>20 0   | 20 0   | 20 0   |
| Stevenson & Howell, 64% Cum Pref.<br>Taylors (Cash Chemists) Trust, 74%  |                |  |  |
| Cum, Pret. Ord.  | 19 0           | 18 6<br>7 3  | 18 6<br>5 71   |
| United Glass Bottle Man., 6% Mt.   |                |  |  |
| Deb. Stk., £100  | £951           | £93  | £93<br>12 6  |
| Venesta, Ltd., Crd   | 11 6           | 16 6   | 17 0   |
| Veno Drug Co., 8% Pref   | 19 6           | 19 3   | 18 6   |
| Virol, Ltd., Ord   | 105 0<br>22 9  | 105 0<br>22 9  | 105 <b>0</b><br>23 <b>0</b><br>10 <b>6</b>   |
| White (A. J.), Ltd., Ord. 10s  | 10 6           | 10 3   |  |
| Wright, Layman & Umney, 6% Pref.   | 18 9           | 18 9   | 18 9   |
|  |                |  |  |

### A Canadian Drug Store

Ix is interesting for chemists at home to compare their methods with those of their contemporaries abroad. The accompanying photograph depicts the drug store of Potter & Shaw, St. Catherines, Ontario. It was fitted out by Kent-McClain, Toronto, and gives a good idea of type of interior fittings used in that country.

counters are somewhat different from those used in pharcounters are somewhat different from those used in pharmaceutical establishments in Great Britain; their outstanding advantage seems to be the excellent facilities they afford for maximum display. The marble bases give them an attractive finish, and the sloping front makes it possible for customers to inspect the contents of the cases without stepping back or leaning down. The wall fittings appear to be arranged on similar lines to those employed by British chemists.



### Trade-mark Applications

The figures in parenthese refer to the classes in which the marks are grouped. A list of classes and particulars as to registration are given in "The Chemist and Druggist Diary," 1928, p. 329.

(From "The Trade-marks Journal," March 14, 1928.)

"Selectan"; for chemicals (2) and for medicinal chemicals (3). By Schering-Kahlbaum A.G., 170 Müllerstrasse, Berlin, N.39, 436,953/502, (Associated.)
"Stansol"; for disinfecting fluids (2). By S. F. Criper, 175 Old Street, London, E.C.1. 487,884, (Associated.)
"Bile Beans"; for a medicine (3). By C. E. Fulford, Ltd., 53 Carlton Cross Street, Carlton Hill, Leeds, 484,261, (Associated.)

Ltd., 58 Carlton Cross Street, Carlton Hill, Leeds. 484,261. (Associated.)

"Vox"; for an ointment for skin diseases (3). By A. J. S. Stewart, 79 High Road, South Tottenham, N.15. 486,522.

"TRIDYNOL"; for medicinal chemicals (3). By P. A. L. Delmasure, Rue de L'Orphéon 2, Lille, France. 487,635.

"TRICHRO"; for photographic shutters (8). By The Houghton-Butcher Manufacturing Co., Ltd., Fulbourne Road, Walthamstow, E.17. 486,537.

"NORSYLK"; for silk surgical bandages (11). By H. W. Lake, Ltd., 6 & 7 Redcross Street, Cripplegate, London, E.C.1. 484,878.

"VIBRIS"; for massage apparatus (11). By M. Frère, 29 Boulevard Malesherbes, Paris. 486,879.

"MANRRÉ" on device of belt (device disclaimed); for saccharine (42). By Manbré & Garton, Ltd., Winslow Road, Fulham Palace Road, London, W.6. 436,432. (Associated.)

"Telota"; for perfumery, etc. (48). By W. J. N. Swann, St. Aidan's Rectory, Bosworth Street, Openshaw, Manchester. 485,363.
"KOOLAK"; for perfumery, etc. (48). By J. & E. Atkinson, Ltd., 1 Southwark Park Road, London, S.E.16. 488,003.
"A. E. Ling" facsimile signature; for soap (48). By A. E. Ling, 44 Bassingham Road, Wandsworth, S.W.18. 483,102

(From "The Trade-marks Journal," March 21, 1928.)

(From "The Trade-marks Journal," March 21, 1928.)
"POLYTEX"; for all goods (1). By Society of Chemical Industry in Basle, 141-227 Klybeckstrasse, Basle, Switzerland. 487,473. (Associated.)
"BAYKOCHROMLICKER"; for chemicals (1). By I. G. Farbenindustrie A.G., Mainzerlandstrasse 28, Frankfort-on-Main, Germany. 488,353. (Associated.)
"REVINOL" and "VITTACHROM"; for photographic chemicals, etc. (1). "GEVABROM" for photographic papers (59). By Photo-Produits Gevaert Société Anonyme, 23 Septe Straat, Vieux-Dieux, Antwerp, Belgium. 488,554/555/558. 555/558. " LILLINOID ";

\*\*Secretin'; for chemicals (1). By G. Lillington & Co., Ltd., 69 High Holborn, London, W.C.1. 488.457.

"George French's Oil" under portrait of the late George French: for a medicinal oil (3). By G. French, The Orchard, Beach Road, Hemsley, Norfolk. 484,708.

"Secretin"; for an anthelmintic remedy (3). By Bayer Products, Ltd., 31 Basinghall Street, London, E.C.2. 485,145

\*\*SALDEVIE"; for medicinal vegetable extracts, etc. (3).

By Eustace H. Miles, 10 Ridgmount Gardens, London,
W.C.1. 486,520. (Associated.)

### North London Dinner

The North London Pharmaceutical Association and North Metropolitan Branch of the Pharmaceutical Society held their annual dinner and dance at the Restaurant Frascati, Oxford Street, W.1, on March 29, the president (Mr. R. H. L. Watson) in the chair. As last year, the dinner was served in the Alexandra Room, and there was an excellent attendance. The president was accompanied by Mrs. Watson, and at the chief table were Mr. L. Moreton Parry (vice-president of the Pharmaceutical Society) and Mrs. Parry, Mr. and Mrs. W. J. Beardsley, Mr. and Mrs. C. J. Bonner, Mr. and Mrs. William Chalmers, Mr. W. B. Falding, Miss Falding, Mr. J. P. O'Connor, Mr. E. T. Neathercoat, Mr. and Mrs. C. A. Noble, Mr. W. Giles (president of the Newport (Monmouthshire) Chemists' Association, and Mrs. Giles, Mr. Bloom (vice-president of the Newport (Mon.) Association) and Mrs. Bloom, Mr. and Mrs. Tucker, Mr. and Mrs. D. A. Rees. Among others present were Mr. and Mrs. John Humphrey, Mr. F. A. Lawman, Mr. H. N. Linstead, Mrs. Keith, Mrs. Marns, Mr. and Mrs. T. Moreton Sennitt, Mr. G. A. Tocher, Mr. and Mrs. W. P. Want. Several wholesale houses were represented. The spur tables were in charge of Messrs. A. H. Jenkin, J. Downing, J. Hearle, J. T. Walters (ex-presidents), D. Anderson (vice-president), W. E. Swanston (assistant secretary), and H. Skinner (president of



MR. R. H. L. WATSON

H. Skinner (president of the Pharmaceutical Society and secretary of the Association). An orchestra played during the dinner, and Mrs. M. Gibson, Miss Bertha Willmot, and Mr. Ashmoor Burch also entertained the gathering with songs. Miss Gladys Millage was pianist. After the president had proposed the toast of "The King," Mr. D. Anderson (vice-president of the North London Pharmaceutical Association) followed with the toast of "The Pharmaceutical Society." Mr. Anderson said that it was unnecessary to remark upon the loyalty of the Associa-

tion to the Society, even if the two bodies did not, perhaps, always agree in policy There were some who thought that the Council had not been active enough in protecting their interests, and he was one of them; he hoped things would improve. In Mr. Skinner's hands everything had been done which it was possible to do; every member of the Association was proud of Mr. Skinner, and proud that his talents had been appreciated at Bloomsbury Square. The speaker referred to the fact that 1928 was the diamond jubilee year of the passing of the Act of 1868, which gave them the title of chemist and druggist. He wished that they heard more of that title. There had been much correspondence in the trade Press as to reverting to it. He did not appreciate the title "pharmacist," and hoped that the Council would use the title "chemist and druggist" more in the future than they have done in the past. The speaker thought that the Qualifying examination was too scientific. Mr. L. Moreton Parry, in reply, said that he was here in a somewhat peculiar quality—the vice-president of the Society replying to a toast proposed by an association whose secretary was president of the Society. He agreed with every word with reference to Mr. Skinner, and said that he was one whom it would be difficult to beat in that capacity at the moment. Mr. Parry referred to the work Mr. Skinner was trying to accomplish on behalf of the Society. He agreed with every word with reference to Mr. Skinner was under the impression that the day of criticism was over. He had been all over the country, and had heard no criticism levelled at the Society. He asked them to keep in mind that criticism of the Society was in fact criticism of themselves, and they must remember that the criticism was brought up

on future occasions against the Society by Government officials and others. North London was loyal to the Society, and as their idolised member was Mr. Skinner, it could not be otherwise than loyal. The next toast, that of "The North London Pharmaceutical Association" was proposed by Mr. F. A. Lawman, who said that the North London Association was in front of the front rank of pharmaceutical associations in the country, and was always in the van of pharmaceutical progress. Mr. Lawman referred to the work of Mr. Skinner, to their chairman, who came from Yorkshire, and to the Parliamentary Fund. He added that the greatest compliment he could pay was to the efforts of the North London Association to get money for the Benevolent Fund. Mr. R. H. L. Watson, in a brief reply, expressed his thanks. He was proud of the Association, and any appreciative reference to it, he thought, was deserved. The Association had many sides to its activities. With regard to the sporting side, Messrs. Maw, Son & Sons had placed their sports ground at the disposal of the Association, and had offered a challenge shield which was the blue riband of the London area. North London had held it four times out of a possible six. Besides the Maw Sports shield, they had won the Glaxo cnp for bowls; the Maw shield for shooting; Miss Parker and Mrs. Swanston had carried off the golf and tennis trophies; and the Victor Ludorum cup presented by the Vinolia Company was held by Mr. Swanston. He welcomed the visitors from Monmouthshire.

### AN INFORMAL TOAST

Mr. J. T. Walters said that the toast he was about to propose was an informal one, and it was about to propose was an informal one, and it was their worthy secretary, Mr. Herbert Skinner, who filled two important positions in the pharmaceutical world, that of president of the Pharmaceutical Society and secretary of the North London Pharmaceutical Association, which in the history of their Association and the Society was quite unparalleled. This was his chief excuse in proposing the toast. Mr. Skinner showed his affection for the North London Association in sitting at his old place at the head of a spur table. He would also like to thank Mr. Parry for his kind words about the Association. Mr. Skinner had been secretary of the North London Association for sixteen years, and had North London Association for sixteen years, and had endeared himself to them. This was a record in the service of any Association, and he sincerely hoped that when the Association reached its year of discretion and wisdom Mr. Skinner would still be secretary. Mr. Skinner, who was received with acclamation, said that he felt that on an occasion such as this, the dinner of the Association, it had been difficult to decide what to do, but the vice-president of the Society had acquitted to do, but the vice-president of the Society had acquitted himself well in responding to the toast of the Pharmaceutical Society. He thanked Mr. Walters for the reference to his sixteenth year as secretary. If he were on earth on the twenty-first anniversary, they would still find him secretary. He was pleased to see with them the president and vice-president of the Newport Chemists' Association. Mr. Skinner appealed on behalf of the Benevolent Fund and said that he wanted another £700 or £800. He was not going to make any special collection on behalf of the fund, but he would like to put it on record that 90 per cent. in the room were North London. He was also pleased to see Mr. were North London. He was also pleased to see Mr. Neathercoat, who needed no recommendation to them of North London, and who had started the campaign for the Parliamentary Fund. He wanted also to pay a tribute to a colleague—the duties of carrying on the secretary-ship and the duties of president of the Pharmaceutical ship and the duties of president of the Pharmaceutical Society were arduous—and he could not possibly have done it if he had not had a splendid lieutenant in Mr. Swanston. He wished two things—that those present would share their profits on N.H.I. dispensing with the Benevolent Fund, and that they would give an extra toast to his colleague Mr. Swanston. Mr. Swanston briefly replied. The dinner proceedings terminated with the presentation to Mr. T. Rawlins of a cup subscribed for by the finalists in the Glavo cup bowls. subscribed for by the finalists in the Glaxo cup bowls competition. Mr. Rawlins, who was a finalist in this competition, was unfortunately unable to compete, and the cup was presented as a mark of esteem.

### Trade Notes

SECTO.—Prices and bonus terms of Secto (Cupal, Ltd., manufacturing chemists, Blackburn) are given in the advertisement pages of this issue.

Erasmic in Jamaica.—Some recent successes of the products of the Erasmic Co., Ltd., Warrington, are referred to in the company's advertisement in this issue.

RIEDEL'S SPECIALITIES, we are informed by the Old Strand Chemical & Drug Co., Ltd., 41 Great Tower Street, London, E.C.3, will from April 10 be obtainable in the usual way from wholesale houses.

WILLIAM EDWARDS & Sons, druggists' sundriesmen, 14-18 Nile Street, City Road, London, N.1, have been appointed distributors in Great Britain for the toilet preparations of Marcel Guerlain, 86 Rue du Faubourg St. Honoré. Paris.

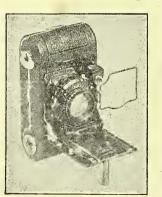
Condy's Crystals.—Condy & Mitchell, Ltd., 65 Goswell Road, London, E.C.1, have placed on the market a new size of Condy's Crystals. The price of this and the larger size is protected under the scheme of the Proprietary Articles Trade Association.

NEW NORWEGIAN COD-LIVER OIL.—Bruce Starke & Co., 16 Water Lane, Great Tower Street, London, E.C.3, sole United Kingdom agents for the "Vita" brand codliver oil produced by Ragnar Schjolberg, Bodo, Norway, send us a sample of their new season's Lofoten production, which we find to be of an excellent pale colour and practically free from smell.

Francis Newberr & Sons, Ltd., druggists' sundriesmen, Charterhouse Square, London, E.C.1, are sending out an illustrated brochure which suggests a number of articles that chemists could sell as their own specialities, thereby increasing both profit and goodwill. Any C. & D. subscriber who has not received a copy should communicate with the company either at the above address or at their branch in Liverpool or Cardiff.

Leichner's slim figure bath No. 1001 is a new preparation for reducing weight by exerting a physical and catalytic effect on the organism, whereby the secretory activity of the sebaceous glands is increased by a purely natural process. It is a fine white powder delicately perfumed, put up in packets the contents of which are sufficient for one bath, and in view of the present cult for slimness it should find a ready sale. Supplies and further information may be obtained from L. Leichner, 11-12 Pollen Street, Regent Street, London, W.1.

Among the new cameras which we have recently had an opportunity of using is the Zeiss-Ikon Bobette,
Model II. This delight-



Model II. This delightful little camera is shown in the accompanying illustration. It is of approximately the same size as what are usually sold as vest-pocket models, but takes pictures measuring  $1\frac{1}{4}$  in. by  $\frac{7}{8}$  in., on roll film, each roll allowing twenty-four exposures. The camera can be obtained with either an f 4.5, f 3.5, or f 2 lens, and though all our exposures were taken by means of the last-named, we did not experience any difficulty in focussing, as owing to the short focus of the lens there is almost

unlimited depth of field. Used at full aperture, this lens, it may be pointed out, is sixteen times as fast as at \$f\$. The shutter is speeded \(\frac{1}{2}\) second to 1/100 second, and also allows time and bulb exposures. The pictures can be enlarged up to post-card size. The retail price of the instrument is £14, and the agents in this country are Garner & Peeling, Ltd., Polebrook House, Golden Square, London, W.1.

### Marriages

Jones—Evans.—At Market Street Congregational Church, Farnworth, on March 28, by the Rev. J. E. Thomas, B.A., B.D., assisted by the Rev. J. A. Townson, Guy Place Jones, M.P.S., F.S.M.C., 29 Clifton Street, Kearsley, to Gladys Owen, only daughter of Mr. and Mrs. J. O. Evans, 27 Bolton Road, Farnworth.

### Deaths

Hall.—In a London nursing home, on March 30, Sir Herry James Hall, Charlwood, founder and chairman of Stephen Smith & Co., Ltd., wine merchants, Bow, London, E.3, Adelaide and Toronto. Sir Henry Hall was president of the Proprietary Articles Trade Association in 1898-99. The wine with which his name was associated was introduced by Messrs, Stephen Smith in 1892. During the European war he organised the fertiliser section in the Ministry of Munitions; his knighthood was conferred in 1919. Sir Henry leaves a widow, two sons and three daughters.

HUSBAND.—Recently, Mr. Arthur Husband, chemist and druggist, 65 High Street, Leven, Fife. Mr. Husband, who qualified in 1898, carried on business in Leven for a long period. During the past few years he had not enjoyed good health.

LUPTON.—At "Gwynfa," Silfath Bargoed, recently, Mr. Slater Lupton, chemist and druggist, aged seventy-one. Mr. Lupton formerly carried on business at Weston-super-Mare.

SMART.—At 5 Mount View Road, London, N.4, Mr. James Paterson Smart, who was for many years connected with the Mincing Lane produce trade. Mr. Smart retired from the firm of Marshall & French, East India and colonial brokers, in 1921.

Vaughan.—At Audlem, on March 26, Mr. John Vaughan, father of Captain John Vaughan, M.C., chemist and druggist, aged eighty. Before going to Audlem Mr. Vaughan was on the staff of Southall Brothers & Barclay, Ltd., manufacturing chemists, Birmingham.

### Personalities

Mr. N. H. Schollar, chemist and druggist, who has been in business in South Kensington for many years, is retiring, and will shortly proceed on an extended holiday to South Africa, Australia and New Zealand.

MR. Tom B. Ashton (Ashton Sidney, Ltd., chemists, Didsbury) successfully played the part of the Rev. Adrian Rylands in the Didsbury Amateur Operatic and Dramatic Society's recent production of "Tilly of Bloomsbury."

Bloomsbury."

Mr. Ralph H. L. Watson, chemist and druggist, president of the North London Pharmaceutical Association, the annual dinner of which is reported on p. 445 of this issue, was born and educated in Goole. Following an apprenticeship with the late Mr. J. Hamond, Otley, and the passing of the Minor examination in 1897, he was for several years with the late Mr. Ellithorne, Birkenhead. After further experience with Milton & Son, Exeter, and Blake, Sandford & Blake, London, W.1, he acquired a business in Bradford. Later, Mr. Watson opened a branch of Boots, Ltd., Hull, but subsequently again entered business on his own account, this time in Middlesbrough. Seventeen years ago he acquired tne business of James, Ltd., 182 Stroud Green Road, London, N., and recently disposed of it to Mr. H. T. Rogers. Mr. Watson was treasurer of the North Metropolitan Branch of the Pharmaceutical Society from its inception until 1927. and for two years was vice-president of the London (North) Pharmaceutical Association. He has been a member of the Hornsey Borough Council since 1925, and is at present serving on the public health, highways, maternity and education committees; also he is chairman of the juvenile employment and the school requisitions committees.

### Observations and Reflections By Xrayser III.

### Membership Figures

help us to estimate the strength behind the councils or executive bodies of organisations in which we are interested, and it is to be feared that exaggerated notions sometimes exist respecting the numbers supporting particular societies or associations. Somehow I had gained the impression that the Retail Pharmacists' Union claimed to include in its membership a restly larger resource. ship a vastly larger proportion of the chemists and druggists in business in England and Wales than actually druggists in business in England and Wales than actually appears to be the case. Since, however, only 5,876 voting papers were issued at the recent election of the Executive Committee of the Union (C. & D., March 31, p. 401), that number presumably represents the total number of members at the time the papers were sent out. It is equally surprising to be told that the P.A.T.A. now has a membership of 8,000 retailers in Great Britain and Ireland (p. 403), as this would seem to indicate that the P.A.T.A. has more supporters in England and Wales than the R.P.U. Some weeks ago you informed us that the membership of the Pharmaceutical Society at the end of last year was 13,566, out of a possible 21,045 registered chemists, a large proportion of whom are not, of course, engaged in the retail drug trade. Taking all the facts into consideration, it appears to me that the Pharmaceutical Society cannot unreasonably claim to be really representative of the chemists of Great claim to be really representative of the chemists of Great Britain, and that the P.A.T.A. has probably touched high-water mark so far as chemists in retail business are concerned; but I have doubts about the R.P.U. being entitled to claim so much authority as it does on occasion.

### All the Chemists

in business in Great Britain, or so nearly all as to leave only a negligible balance, ought to be members of a body that puts forward such a pretentious scheme as that described in your article on the recently constituted Marketing Committee (C. & D., March 24, p. 384). The more one considers what the setting up of this committee involves, the greater is one's amazement that anything of the kind should have been thought of, let alone published. This movement savours to me of an attempt to break away from the understanding between retailers, wholesalers and manufacturers upon which the edifice of the P.A.T.A. has been erected, and yet to do it in such a way that the existence of the P.A.T.A. price-protection scheme shall not be seriously interfered with. As a matter of fact, there seems to be no getting away from the suggestion that the idea is to challenge the right of manufacturers to conduct their in business in Great Britain, or so nearly to challenge the right of manufacturers to conduct their business as they choose, and I should be dubious about support being lent to the Marketing Committee by the wholesalers who have derived so much benefit from the working of the P.A.T.A. scheme. Some of those whole-salers will themselves be among the introducers of new salers will themselves be among the introducers of new lines which are to be nationally advertised, and I cannot imagine them as being willing to tolerate such interference as alone would enable the Marketing Committee to function with any hope of success. One amusing point in connection with the new proposals for ensuring our speedy enjoyment of profits standardised on a more generous scale is that it is apparently assumed that manufacturers introducing new lines will always give advance notice of their intentions; but what is to happen in the case of a new preparation introduced without in the case of a new preparation introduced without notice except such as may be conveyed by advertisements in the "national" newspapers?

### The Progress of Pharmacy

needs to be rapid if it is to keep pace with the progress of allied sciences, as recorded in those ten exceedingly interesting pages you have generously devoted to recent developments (C. & D., March 31, p. 406). It is probably safe to say that we progress by adopting new scientific ideas quite as rapidly as medical assimilation of the new ideas will peamit, and that many of us are even a little ahead of our medical collaborators in adapting ourselves to new conmedical collaborators in adapting ourselves to new conditions created by the advance of science. You have

several notes on the vitamin content of cod-liver oil, and you have published advertisements by more than one producer of cod-liver oil who offers an article which is standardised in this respect; but I have yet to hear of medical practitioners calling for such a product or prescribing it. There may, of course, be such, and there certainly will be many in time; but we are ahead in knowing that the article is obtainable, and for that knowledge we are, as usual, obliged to the C. & D., our ever-present help in time of need.

### The High Significance

The High Significance of the issue of The Chemist and Druggist dated March 31 must impress, I think, every pharmacist who has the opportunity of reading it. The extensive researches now being made in every quarter of the globe in respect of the conditions of growth of useful plants and animals, and of the best means to cope with inimical parasites, should be kept steadily within the purview of pharmacists, who are, as you show, peculiarly qualified to assist in a most important manner in the distribution of advice as well as of the show, peculiarly qualified to assist in a most important manner in the distribution of advice as well as of the materials needed for the service of agriculturists and horticulturists. The information which you have collected and which you present in such an excellent fashion, makes this issue one which is certain to find a place handy for ready reference. It ought also to stimulate the interest of many chemists in a branch of technical chemistry for which they are equipped in many ways, far beyond any other section of the community. ways, far beyond any other section of the community, for the manufacture and the purveyance of parasiticides many of which are poisons of marked activity. You are, I believe, doing much to awaken an interest in this branch of technical chemistry.

### "The Devil's own Weed,"

as Ben Jonson called tobacco, has suffered strange surgings of reputation. At this moment it is on the crest of the wave as an indispensable adjunct to the pleasures of life. It has not always commanded the approval of so many people as it does to-day, and even now there are those who have doubts as to the wisdom of converting so much money into smoke by the agency of tobacco. But as to the value of by the agency of colacco. But as to the value of nicotine as an insecticide there is no question, as is shown by the useful article you publish. When tobacco was first introduced into Europe, from the West, in the sixteenth century, its virtues were proclaimed as that of medicine of proposited value and it was a state of a medicine of remarkable value, and it was accordingly known as "panacée antarctique" (southern panacea), "herbe sainte," "herbe sacrée" and "herbe propre à tous maux." The early history of this article has been written in numerous pamphlets which make interesting reading; but the lengthy account of its medicinal properties given by Nicholas Monardes in the second part of "Joyfull Newes out of the Newe Founde Worlde," as "Englished" by John Frampton, which was first published in 1571, usually receives scant notice. Monardes deals with tobacco in two chapters. In the first of these—"Of the Tabaco, and of his greate Vertues"—he describes, with much detail, the methods employed in administrating tobacco in a great number of employed in administering tobacco in a great number of ailments. Most of this information was derived from the knowledge which the Spaniards had obtained from the natives; but it appears that Monardes, who was himself a physician, wished it to appear that he could attest its curative properties, for he writes:—"Within this fewe yeres there hath been brought to Spaine of it, more to adornate Gardeines with the fairenes thereof, and to geve a pleasaunt sight, rather then that it was thought it had the marveilous Medicinable vertues, whiche it hath, now we doe use of it more for his vertues, then for his fairenes. For surely they are suche which do put admiration." The second chapter suche which do put admiration." The second chapter is the more interesting from the historical point of view; it treats of tabaco—"otherwise called by Frenchemen Nicotiane," which the author says is the "chifest emong other medicinable hearbes." The value of what Monardes has to say consists chiefly in the fact that he had it from the lips "of a gentleman, my very freende... the bringer of this hearbe into Fraunce," who was "Maister Jhon Nicot," after whom it was, as Monardes rightly claims, named "Nicotaine." Aromatic & Synthetic Chemicals Essential Oils. &c.

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## Editorial Articles

The Companies Bill

THE attempts made from time to time by Parliament to provide against our company law being used by unscrupulous experts as an engine to extract the money of the unwary are somewhat suggestive of the efforts of mechanicians to construct a receptacle which shall defy the arts of the professional safe-breaker. The Companies Bill which is at present before Parliament has this feature in common with the earlier measures to amend the law, although it contains also many minor amendments which are mainly of administrative importance. These, which extend to more than eight pages of text, are conveniently relegated to one of the Schedules of the Bill. Of the remainder, a few of the more important would justify some notice in view of the extent to which registered companies are engaged in the various branches of the chemical industry. An early provision of the Bill is one designed to secure that the exact financial condition of a company shall be accessible to the public. Instead of the rather vague requirement at present imposed, there will in future be required from every public company a written certified copy of the company's last balance sheet which had been audited by the company's auditors (including every document required by law to be annexed thereto), together with a copy of the report of the auditors on the sheet. This copy, certified by the manager or secretary of the company to be a true copy, must be sent with other particulars to the Registrar of Public Companies within twenty-eight days after the annual general meeting. The Bill next goes on to strengthen the safeguards under the present law extended to members against fraud on the part of the company's officials. Facilities for inspecting the books are increased and the provisions for enabling a member to obtain copies of the register of a company made more definite. In the same spirit, something is done to increase the power of shareholders to interfere in the administration of the company's affairs by enlarging their powers to convene meetings by requisition to the directors or to convene a meeting directly on their own summons should the directors make default in calling it. An important change in the working of the machinery of company meetings is that which the Bill proposes to make in what shall constitute a "special resolution." Under the law as it at present stands, a special resolution is one which has been passed by a majority of three-fourths of the members voting at a meeting duly convened for the purpose and confirmed by a majority at an ordinary general meeting duly held after an interval of not less than fourteen days and not more than one month from the date of the first meeting. Should the Bill become

law, a resolution will be a special resolution when it has been passed by a majority of not less than threefourths of such members as, being entitled so to do, vote in person or by proxy at a general meeting of which not less than fourteen days' notice specifying the intention to propose the resolution as a special resolution had been duly given. The importance of this proposed change in the law will be appreciated when it is remembered that our company law attaches quite an exceptional efficacy to special resolutions. One other portion of the Bill deserves to be noticed, as it deals with a branch of the law which is frequently illustrated in the public Press in connection with proceedings taken against fraudulent company promoters. The Board of Trade has power to appoint inspectors to investigate into and report upon the affairs of any company. As regards such report, if it appears from it that any person has been guilty of any offence for which he is criminally liable, the Bill empowers the Board to refer the matter to the Director of Public Prosecutions. Thereupon the Director may, should he think the circumstances call for such a step, institute proceedings against anyone appearing to be criminally liable. In that event provision is made for the expenses incurred in connection with the investigation as follows :- If, as a result of the investigation, a prosecution is instituted by the Director of Public Prosecutions, the expenses are to be borne by the Board of Trade. In any other case the expenses are to be defrayed by the company unless the Board thinks fit to direct that they shall be paid by the applicants, or in part by the company and in part by the applicants. The bugbear of legal expense need not, therefore, in future deter any aggrieved member of a company from initiating an investigation where he is satisfied there is substantial ground to warrant such a step being taken. A feature of the Bill is that it is not intended to come into force on being passed, but only on a day to be fixed dependent on a measure being passed codifying the whole law of companies.

### The Sulphur Market

JUDGING from the American official returns of the output and exports of sulphur during 1927, the world's consumption has been maintained at a very satisfactory and progressive rate. Moreover, the Italo-American Combine, which was created about five years ago in order to keep down production, regulate the marketing of supplies and thus ensure remunerative conditions, is apparently working very well in the absence of any notable outside competition. The outlet, as had been generally anticipated at the time of the inception of the combine, has been facilitated by the careful regulation of prices as far as possible in line with economic conditions in the principal consuming countries. Current prices in this country compare favourably with those of about two years ago in the case of refined sulphur, Sicilian flowers showing an appreciation of approximately £2 15s. and roll £1 12s. 6d. per ton at £13 7s. 6d. and £10 15s. respectively landed on c.i.f. terms, although there has been but little alteration in the price of crude sulphur, which is at around £5 15s: per ton c.i.f. From the very low level of values which was ruling in the year 1923, when the Sicilian industry was in a badly crippled condition, there has been a very marked improvement. The Sicilian production, which had dwindled very low in 1922 to about 140,000 tons, recovered materially by about 100,000 tons in the year 1924, although it fell off to about 208,000 tons in 1925, while the American output for the years 1924 and 1925 was substantially cut under the high record attained in 1923 of over two million tons, thus resulting in the American accumulation

of stocks being sharply reduced. The position of the refining industry in Sicily has been considerably improved in more recent years, partly due to a close working understanding with the local mining interests, while nearly one-fourth of the refined output is absorbed by Continental Italy, and the other portion or the greater part of the output is being marketed between the Netherlands East Indies, Greece, Germany, Great Britain and Portugal. The American returns of production and outgoings for the last six years are as below:—

|      |     |           | Total      | Domestic   |         |
|------|-----|-----------|------------|------------|---------|
|      | P   | roduction | deliveries | deliveries | Exports |
|      |     | Tons      | Tons       | Tons       | Tons    |
| 1922 |     | 1,830,942 | 1,343,624  | 855,655    | 487,969 |
| 1923 | ••• | 2,036,097 | 1.618,841  | 1,144,366  | 474,475 |
| 1924 |     | 1,220,561 | 1,533,658  | 1,051,544  | 482,114 |
| 1925 |     | 1,409,240 | 1,857,970  | 1,228,569  | 629,401 |
| 1926 |     | 1,890,027 | 2,072,109  | 1,495,691  | 576,966 |
| 1927 |     | 2,111,618 | 2.072,657  | 1,282,738  | 789,371 |

The American stocks on December 31, 1927, amounted to 2,100,000 tons, compared with 2,060,000 tons and 2,250,000 tons respectively in the two preceding years. The drastic curtailment of the United States production is clearly shown above since the year 1923, or when the Italo-American Combine was formed. From the "record" level of well over two million tons, the returns, indeed, collapsed the following year by over 800,000 tons, from which, however, there has been a steady recovery to the new high record of 2,111,618 tons for last year. As compared with the total deliveries of fully 2,072,657 tons, there has thus been an increase in the stocks of about 40,000 tons, this being the first increase shown since the year 1923, when the stocks amounted to 2,927,000 tons, which with those held in Italy made a total accumulation of 3,172,201 tons, from which there ensued a reduction of approximately 300,000 tons in 1924. Practically the whole of the 1927 production was contributed by two companies in Texas. Production and shipments were also made by two other mines, one in Nevada and the other in Utah. American exports, which fell off a little in 1923, have increased again year by year, reaching for last year the unprecedentedly high record of 789,371 tons, so that but for the considerable shrinkage in the takings for domestic use in that year of well over 200,000 tons to 1,282,738 tons, the American stocks would have experienced another large setback instead of the comparatively small addition referred to. In contrast with the considerably reduced United States requirements in 1927, it is interesting to note the remarkable increase which has taken place in the takings from America by the main importing countries, the chief items, with comparison for 1926 being as follows:-

|            |       | U.S | .A. 7 | Exports |                |
|------------|-------|-----|-------|---------|----------------|
|            |       |     |       | 1926    | 1927           |
| $T_0$      |       |     |       | Tons    | Tons           |
| Canada     |       |     |       | 159,416 | 165,141        |
| Germany    |       |     |       | 108,477 | 175,602        |
| France     |       |     |       | 91,725  | 126,664        |
| Australia  | ·     |     |       | 65,507  | 114,597        |
| United Kir | ngdom |     |       | 27,340  | 36,450         |
| New Zealar | nd    |     |       | 26,618  | <b>2</b> 5,978 |
| Holland    | *     |     |       | ?       | 50.775         |

It will be seen that in nearly every case absorbing capacity has been increased, that for Germany amounting to about 67,000 tons, for France 35,000 tons, and this in spite of most adverse economic conditions, while 48,000 tons more went to Australia, although the U.K. takings only show a moderate increase. In view of the continuous expansion in the use of fertilisers in all important agricultural countries and the much-increased outlet for sulphuric acid, the future of the industry is undoubtedly well assured. Outside of America and

Italy, a considerable but relatively small output is being secured in Japan, which country has a moderate export surplus and competes with the American and Italian product in the Far East, especially Java and China, as well as Australia. As shown by the figures given above, New Zealand is also importing good-sized quantities, but there has recently been a resumption of the exploitation of sulphur deposits in that country; these were interrupted at the outbreak of the war on account of a volcanic disaster. The Italian exports in 1924 were abnormally heavy at about 312,000 tons, owing to the working off of large old stocks, but were since considerably less, while it is understood that, under the terms of the combine, Italy is entitled to exports of at least 210,000 tons per annum, including a certain allowance for a free extra outlet for her raw sulphur for the manufacture of sulphuric acid only.

### The Position of Calumba

Considerable interest has recently been displayed in the position of calumba on account of the remarkable decline in the available supplies throughout the con-suming countries. There is a touch of romance surrounding this drug, the pre-war value of which usually varied between 10s. and 20s. per cwt. for ordinary natural sorts. During the war period an acute shortage was manifested, and consumers were forced to import the root by special licence in small paper parcels, containing only a few pounds, and at one period the price actually advanced to 7s. per lb. (784s. per cwt.)! The result of these extraordinary prices was quickly shown immediately following the armistice, and considerable quantities were collected and shipped to this country, as well as to the Continent. Prices fell so sharply that in the years 1921 and 1922 50-ton lots of fair natural root were being "hawked" about in the neighbourhood of 1s. to 2s. 6d. per cwt., which only a short time previously had been imported at anything over 100s. per cwt. In fact, prices dropped so low that during the coal shortage following the French occupation of the Ruhr coal mines, German druggists were sacrificing the root for fuel purposes. The great losses sustained by importers with this drug can scarcely be imagined, and even merchants who purchased at these "give away" prices and were forced to warehouse their purchases at a public wharf, can show very little profit on to-day's price of 25s. per cwt. on account of the heavy rent and charges. A glance at the following figures will show how stocks have the armistice, and considerable quantities were collected at the following figures will show how stocks have declined since the year 1923:—

| (                       | February, 1923 | <br>13,890 |
|-------------------------|----------------|------------|
| London stocks in public | February, 1924 | <br>8,600  |
| -                       | February, 1925 | <br>6,362  |
| warehouse according to  | February, 1926 | <br>4,251  |
| official statistics     | February, 1927 | <br>2,477  |
| (                       | February, 1928 | <br>1,048  |

The decline from 13,890 packages in 1923 to 1,048 packages at the present time is remarkable, and discloses a very interesting situation. The fact that no importations from primary source have taken place for so many years may have resulted in the production being entirely neglected, and, possibly, it may be a difficult matter to obtain further supplies for a considerable period, even if prices are appreciably higher than at present. We have found from past experience that when an article has been neglected over a period, and prices have been driven up considerably on account of a sudden shortage, a lengthy period usually elapses before fresh importations can be obtained from the source of production. Regarding the general situation, the present London stock of approximately 48 tons (in addition to the stock held in private warehouses, which may be considered small) is by far the smallest stock available for a great number of years; in fact, few people can remember such meagre by far the smallest stock available for a great number of years; in fact, few people can remember such meagre holdings outside the war period. In these circumstances, and with little prospect of fresh supplies for a considerable period, it looks as if prices will advance in the near future. future.

### Westminster Wisdom

Notes on Parliamentary Matters.

COMMITTEE ON TETRA-ETHYL LEAD

Viscount Gage announced in the House of Lords on March 29 that a Committee of Inquiry had been set up composed of the following:—Chairman, Sir Frederick Willis, chairman of the Control Board; Departmental representatives:—Ministry of Health, Sir George Buchanan; Home Office, Dr. Bridge, Senior Medical Inspector of Factories; Air Ministry, Mr. Pye, Deputy Director of Scientific Research; Medical Research Council, Sir Charles Martin, Director of the Lister Institute. Sir Director of Scientific Research; Medical Research Council, Sir Charles Martin, Director of the Lister Institute; Sir Robert Robertson, Government chemist; War Office, Major Galwey, Director of Experiments in Chemical Warfare; Department of Scientific and Industrial Research, Dr. Lander, Director of Fuel Research; non-official members—Professor A. C. Chapman, Sir William Wilcox and Professor Dixon. The terms of reference are:—"To inquire into the possible dangers to health resulting from the use of motor spirit containing lead are:—"To inquire into the possible dangers to health resulting from the use of motor spirit containing lead tetra-ethyl or similar lead-containing compounds, and to report what precautions, if any, are desirable for the protection of the public or of individuals in connection with the use or handling of such motor spirit."

The Minister of Health has appointed Mr. S. F. S. Hearder to be secretary of the Committee, and any communications should be addressed to him at the Ministry of Health, Whitehall, London, S.W.1.

### Corner for Students

Conducted by Leonard Dobbin, Ph.D.

Communications should be addressed "Corner for Students, 'The Chemist & Druggist,' 42 Cannon Street, London, E.C.4."

QUALITATIVE ANALYSIS

A MIXTURE of not more than three salts will form the subject of the next exercise in qualitative analysis. mixture may contain metallic and acidic radicals occurring in the British Pharmacopæia, or any of the commoner radicals not mentioned in that work, and is to be submitted to a thorough systematic examination, all its constituents are to be detected, and proof is to be given that the substances detected are the only constituents of the mixture.

Students' applications for portions of the mixture of Students' applications for portions of the mixture of salts (accompanied by a stamped and addressed envelope, not a stamp merely) will be received up to Tuesday, April 10, on which day the samples will be posted. Students' reports will be received up to Saturday, April 21. Each report should contain a concise account of the work done, and should include a list of the constituents detected. In this list any substance regarded as an accidental impurity should be distinguished from the essential constituents of the salts composing the the essential constituents of the salts composing the mixture.

The analysis announced above forms the final exercise in the analytical tournament for the current winter session. The usual monthly first and second prizes in this series of analyses will be awarded only to apprentices or assistants who are preparing for the Qualifying examination of the Pharmaceutical Society of Great Britain or of Ireland, which fact must be attested on their reports.

BENEVOLENT FUND.—As a result of their recent smoking concert, the Birkenhead and Wirral Pharmacists' Association have raised £28 for the Benevolent Fund of the Pharmaceutical Society.

BRITISH COMMERCIAL TRAVELLERS' CLUB.—The first anniversary dinner of the British Commercial Travellers' Club was held in London recently. Lord Riddell, who has accepted the presidency for the ensuing year in succession to Sir Ernest Benn, Bt., was the chairman. Sir Herbert Morgan, Sir Stanley Machin, Mr. R. Storry-Deans, M.P., Mr. Percy Best, and Mr. A. E. Hyland (director of the Australian Trade Publicity) were also present.

### Pharmaceutical Society of Great Britain

### Evening Meeting in Edinburgh

THE fifth evening meeting of the session was held at 36 York Place, Edinburgh, on March 21, Mr. Harvey P. Arthur (chairman of the Executive of the North British Branch) presiding. The first communication was:—

### Narcotine Sesqui-Sulphate

By D. B. DOTT, PH.C., F.I.C., F.R.S.E.

When narcotine is treated with several parts of hot water and the proportion of sulphuric acid to form the normal salt, part of the alkaloid remains persistently undissolved. On addition of half as much acid more the undissolved. On addition of half as much acid more the base entirely dissolves, and on evaporation yields distinct crystals, apparently all of the same form, finally forming a crystalline mass.

(1) 4.13 gm. narcotine and 0.75 gm. sulphuric acid gave

5.145 gm. of air-dry salt.
(2) 8.26 gm. narcotine and 1.5 gm. sulphuric acid gave 10.30 gm. of air-dry salt.

These results appear to indicate a salt of composition  $B_4$ .  $3H_2SO_4$ .  $6H_2O$ .

### DISCUSSION

The CHAIRMAN said this practical note was characteristic of the many communications from Mr. Dott.
Mr. RUTHERFORD HILL said this short note embodied,

in that brief form which characterised all Mr. Dott's communications, the results of many months of observation and a long series of experiments.

### PHARMACOPCEIA REVISION

The CHAIRMAN said they would now proceed to a discussion on Pharmacopœia revision, with special reference to galenical preparations. The discussion would be to galenical preparations. opened by Mr. Boa.

The communication was :-

### Some Galenical Preparations of the B.P. By PETER BOA, PH.C.

### [ABSTRACT]

The current edition of the Pharmacopæia was intro-The current edition of the Fnarmacopæia was introduced in 1914. Being a guide to the prescriber, a standard to the pharmacist, and a protection to the public, it is essential that it should be revised and modernised at not too long intervals. Of all the editions of the B.P., the current one is the least interesting in its galenical preparations. There has been a drift towards a reduction in the number of these. a drift towards a reduction in the number of these. Whether this is to the advantage or detriment of the book is probably a question on which difference of opinion exists. It has been alleged that prescribers do not buy the B.P. and that, even if they purchase it, they seldom refer to it. Those of us who engage in prescription work have daily evidence that the literature and formulas of enterprising manufacturers are perused and the suggestion to prescribe their compounds is acted upon. To starve the B.P. of formulas which would be of practical service to the prescriber is to leave him in a condition to be exploited by those who willingly supply the official deficiency. If the General Medical Council aspires to interest the general medical Council aspires to interest the general practitioner in the pharmacopeia, it must increase the number of preparations of a modern character which will be of service to him in his professional practice. The practitioner's pharmaceutical knowledge is a negligible quantity. He knows what he desires to prescribe, but to present his medicament in a suitable and compatible constinuing is accounted. and compatible combination is a source of anxiety to him. It is in this connection that the B.P. fails in its mission, as it does not afford adequate assistance of the kind required. If it be desired to maintain its prestige sind required. If it be desired to maintain its prestige its producers will require to remedy this deficiency in some way. The simplest procedure would probably be to construct the book as a standard for the strength of medicaments and to avoid combinations altogether. For the latter unreserved and official recognition could be conferred on, say, the British Pharmaceutical Codex. On the assumption, however, that the current method

will continue, I make the following observations which

The process for collodium vesicans is tedious and wasteful owing to the use of crude cochineal. A few drops of colour in solution is better.

Confectio sulphuris contains too much glycerin;

50 mils. is ample to obviate drying.

The flavour of infusum aurantii, infusum aurantii co. is much enhanced by introducing a little sugar and infusing with other ingredients.

Linimentum camphoræ ammoniatum, crotonis, hydrargyri, and saponis might advantageously be scrapped. Linimentum mentholis, methyl salicylatis, capsici and similar new liniments might be introduced.

Liquors form a fairly satisfactory group. Instead of compound tincture of lavender, which quickly deteriorates in alkaline solution, being used for colouring liquor arsenicalis, a stable colour, such as cudbear, which keeps well is rither alkaline. well in either alkaline or acid media, should be substituted.

Liquor calcis chlorinatæ should be replaced by a solution of the eusol type. Liquor potassii arsenatis and liquor zinci chloridi should be deleted. Liquor hydrargyri perchloridi does not keep so well as when a little ammonium or sodium chloride is added.

Mistura cretæ and mistura senna compositum are alone worth retaining; the others in this group can be

scrapped.

Pilula colocynthidis composita and Pilula colocynthidis et hyoscyami.—The former is coarse and gripping in its action. A pill made of Extractum colocynthidis compositum is more kindly and efficacious, and this can with advantage replace the compound colocynth pill in colocynth and hyoscyamus pills. There is room for a liver pill and tonic pill.

Pulvis amygdalæ compositus, pulvis kino compositus, pulvis opii compositus would not be missed if deleted.

Syrups.—This is a useful group. A few more for flavouring purpose would be useful.

A lemon syrup without acid and a syrup of a compound flavour may be suggested. A formula for syrupus glycerophosphatum, syrupus hypophosphitum is needed. Both syrupus aroma-

ticus, syrupus aurantii are increased in price owing to spirit duty.

Tinctures.—This group is probably the most satisfactory in the whole book. Tinctura aurantii, tinctura limenii in my arginian hand he had a limenii in my arginian had a limenii in my arginian had he had a limenii in my arginian had a limenii had a limonis in my opinion should be made with a diluted alcohol. They are both liable to full duty on their alcoholic content. Tinctura gentianæ composita is much improved in flavour by maceration for only two days instead of seven, and the extractive is just the

Unguentum hydrargyri oxidi flavi mainly employed for ophthalmic purposes is better when made with a basis composed of liquid and hard paraffin, being free, when thus prepared, from any irritant properties.

It is surprising that there are no galenical prepara-

tions of oleum morrhuæ and paraffinum liquidum.

The next communication was :-

### Notes on Pharmacopæia Revision

By D. B. Dott, Ph.C., F.I.C., F.R.S.E.

(a) Podophyllum Resin

(b) Chrysarobin

(c) Assay of Tincture of Belladonna

Podophyllum resin.—The U.S. Phalmacopœia has a test to distinguish the Peltatum resin from the Emodi. test to distinguish the Peltatum resm from the Emodi. It is possible that a similar test might be introduced into the new B.P. In any case it is of some importance that the test should be properly defined. The instructions are, to add 0.4 of the sample to 3 c.c. of 60 per cent. alcohol, then 0.5 c.c. of potassium hydroxide test solution; "shake gently, the mixture does not gelatinise." The inference is, that in the case of Emodiresin, the mixture does decidedly gelatinise. As a matter of fact, while the mixture after addition of the potassium hydroxide: solution—shows—a few gelatinous potassium hydroxide solution-shows a few gelatinous particles, it cannot be said to gelatinise. But on addition of a further 0.5 c.c. of potassium hydroxide solution, the mixture becomes a semi-solid mass, and satisfies the claim of the test. The proportion of potassium hydroxide solution should be doubled, i.e., 1 c.c.

instead of 0.5. The U.S.P. demands 85 per cent. of real potassium hydroxide in the potash used to prepare the test solution, which strength is also required by the B.P. But the stick potash of British commerce never contains 85 per cent., it is usually something under 80. It would be interesting to know whether it is prepared stronger for the American market. Even, however, with a solution of the ordinary potash increased in strength, the results were practically the same.

Chrysarobin.—It has been well established that the substance called chrysarobin, derived from araroba, is

substance called chrysarobin, derived from araroba, is a mixture, not a definite chemical compound. The B.P. gives only a general statement of solubilities, but the U.S.P. gives definite proportions as regards alcohol, benzene, chloroform, carbon disulphide and ether. There are two general methods for determining the solubility of a substance: (a) by gradual addition of solvent until the substance is just dissolved; (b) by saturating the liquid at a given temperature by digestion with excess of the substance, weighing or measuring a portion of the solution which is evaporated to dryness, and the residue weighed. The latter is the method approved by the U.S.P., which gives detailed directions for its residue weighed. The latter is the method approved by the U.S.P., which gives detailed directions for its performance. Now, it is evident that the method can only yield accurate results with a homogeneous compound of constant solubility. With a mixture of compounds of varying solubility, or a compound existing in two forms differing in solubility (as amorphous and crystal line), it is headers to get constant and accurate results. rorms differing in solubility (as amorphous and crystal-line), it is hopeless to get constant and accurate results. The more soluble constituent passes into solution in excess of the less soluble. Indeed, for practical pur-poses, it is better in all cases to supplement the method (b) by method (a) in order to obtain a reliable result. The following approximate determinations differ widely from those stated in the U.S.P.

|           |   | Four     | nd  |   | U.S          | P.  |  |
|-----------|---|----------|-----|---|--------------|-----|--|
| Alcohol   |   | <br>1 in | 900 | ] | l <b>i</b> n | 385 |  |
| Benzene   |   | <br>1 in | 70  |   | l in         | 30  |  |
| Chlorofor | m | 1 in     | 22  | 1 | in           | 13  |  |

TINCTURE OF BELLADONNA .- One of the defects of the official assay process is the tendency of the concentrated solution to form troublesome emulsions with the chloroform. This retards the process of extraction, and does not make for accuracy. When the evaporated tincture is diluted and filtered from the chlorophyll and resinoid the tendency to emulsify is removed, but results are apt to be somewhat under the truth. It was suspected that the alkaloidal salt was partly occluded in the clots of resinoid, and that if the precipitate could be kept in a finely divided state, deficiency would not arise from that cause. Such seems to be the case, and the following is given as a more expeditious and satisthe following is given as a more expeditious and satisfactory method than the present. Taking the B.P. quantity of 100 c.c. evaporate to about 40 c.c., add 2 gm. quantity of 100 c.c. evaporate to about 40 c.c., add 2 gm. kaolin and mix well by stirring. Add 5 drops acetic acid and about 70 c.c. water, mixing thoroughly and breaking down any lumps with the end of glass rod, filter into separator and wash the residue. Add one or two drops of tincture of cochineal, then ammonia just sufficient to make distinctly alkaline, extract with four successive quantities of chloroform, filtering the same and evaporating completely. The residue from evaporation is titrated with N/20 acid in the usual way.

The next communication was :-

### Pharmacopæia Revision: Reintroduction of Imperial Weights and Measures

By HENRY STOUT, PH.C.

[ABSTRACT]

This Imperial system of ounces, fluid ounces, gallons and pounds was the official one and was authorised by the various Pharmacopæias of 1864, 1867, 1885 and 1898 for the preparation and manufacture of various official galenicals. The metric system was employed in the Pharmacopæias of 1867 and 1885, but its use was limited to volumetric analysis. In the Pharmacopæia of 1898 the use of the metric system was extended, for the first time, to galenical making. However, in this Pharmacopæia both the Imperial and metric systems of weights and measures were official, and in the case of manufactured galenicals the quan-

tities of the various ingredients were stated in both systems, so that one could choose which system he found most convenient in making a particular galenical. In the 1914 Pharmacopeia the old Imperial system was entirely dropped, and the metric system alone was made official for manufacturing galenicals. This has caused a good deal of confusion and irritation. The Imperial a good deal of confusion and irritation. The Imperial system, with the avoirdupois ounce and pound, is the one which is used generally in commercial transactions and is still being used by chemists, in spite of the Pharmacopeia, for the manufacture of the various official galenicals. The manufactured galenicals are sold to the retail chemist on the Imperial system, and he in turn sells to the general public under the same system.

The next communication was :-

### Pharmacopæia Revision: The Official Liquors By Gordon Perrins, Ph.C.

ABSTRACT

LIQUOR ACIDI CHROMICI.—The B.P. states that 25 gm. of chromic anhydride are to be dissolved in a sufficiency of distilled water to produce 100 mils. Under chromic anhydride it further states that this substance is "very deliquescent." There is no safeguard that 25 gm. actual Cr<sub>2</sub>O<sub>3</sub> are weighed and dissolved, and if this liquor is conveniently be omitted from the next edition.

LIQUOR ADRENALINI HYDROCHLORICUS.—The use of

chloroform as a preservative here does not answer well owing to its volatile nature. The original solution contained another substance, and chlorbutol might be tried with better success in this liquor.

LIQUOR AMMONII ACETATIS.—When freshly prepared, capter diavide is present in greater proportion than on

tried with better success in this liquor.

Liquor ammonii acetatis.—When freshly prepared, carbon dioxide is present in greater proportion than on keeping, and the solution is more palatable. The U.S.P. states that "only a fresh solution should be dispensed." This should be stated in the B.P. The words "neutralise with ammonium carbonate" are not precise, for the attainment of neutrality is a matter of difficulty. In the B.P., 1885, one was directed to crush the ammonium carbonate, add it to part of the acid, acetic., then add more acetic acid until neutral. The B.P., 1898, ordered the acetic acid to be added to the ammonium carbonate. The present B.P. states that the diluted acetic acid is to be neutralised with the ammonium carbonate. None of these methods are satisfactory, as ammonium carbonate contains variable amounts of bicarbonate and carbamate. Apart from the s.g., no attempt towards a standardised product is made.

Liquor arsenii et hydrargyri iodide "until dissolved; filter." If the salts are of good quality, there is no need to filter. The synonym "Donovan's solution" should be deleted, this liquor not being the same strength as the original Donovan's solution. Further, it is so seldom used that its presence would not be missed.

Liquor atropinæ sulphatis.—The question of the keeping properties of this solution arise. At one time the salt was dissolved in camphor water, later salicylic acid was added as a preservative. The addition of as small amount of dilute sulphuric acid would be harmless; or if intended for ophthalmic use, the salt could be dissolved in sterile boric acid solution. An addition to the B.P. might be made in the provision of alkaloidal salts, such as atropine sulphate, intended for oral administration, might be omitted, as chemists are sufficiently acquainted with alkaloidal salts, and the directions for solutions of such are not necessary in a book such as the B.P.

Liquor bismuthi et ammonii citratis.—This has caused trouble for many years. Excess of water pro-larges the reaction

such as the B.P.

LIQUOR BISMUTHI ET AMMONII CITRATIS.—This has caused trouble for many years. Excess of water prolongs the reaction; too little causes the formation of a hard mass. The B.P. orders 20 c.c. of water to be first mixed with the citric acid and bismuth oxynitrate. At least 50 c.c. should be used, and an advantage is obtained by using sterile utensils. The liquor ammoniæ used should first be tested for tarry matter with copper sulphate. The B.P., 1885, gave a better formula, in which freshly prepared bismuth citrate was dissolved in liquor ammoniæ and diluted to volume. The present

formula requires revision on the above lines, being at

present unsatisfactory.

LIQUOR CALCIS.—Two or three minutes shaking will not produce the same quality of solution as a longer period. Although under "calcii hydras," the B.P. states that this "should be freshly prepared," no menstates that this should be Freshy prepared, no heli-tion is made of this under the liquor. Thus partially carbonated calcium hydrate is often employed. Tem-perature of storage is another important factor not

LIQUOR CRESOL SAPONATES.—This is one of the failures of the B.P., 1914. It is too thick. There is no need to heat the cresol and castor oil to 80° C. The heat of the potassium hydroxide dissolved in water will assist in forming an émulsion, and castor oil should give way

to linseed oil.

LIQUOR FERRI PERCHLORIDI FORTIS.—The s.g. and gravi-petric tests require to be brought into line. The metric tests require to be brought into line calculations here require complete overhauling.

LIQUOR HYDROGENII PEROXIDI.—In the nitrometer estimation magnesium sulphate solution should displace brine solution. The B.P. does not mention sulphuric or phosphoric acids as preservatives, though there is a test for limit of acidity. These acids liberate a small amount

of chlorine in a brine-charged nitrometer.

LIQUOR MAGNESII BICARBONATIS.—This is now given as solution of magnesium bicarbonate, containing an equivalent of 2 gm. magnesium carbonate in 100 mils., and bears the synonym of "fluid magnesia." Yet further in the B.P. we find the word "magnesia" applied to the oxide only.

LIQUOR MORPHINI ACETATIS.—Delete.

LIQUOR PLUMBI SUBACETATIS FORTIS.—Gravimetric estimation is better in this case, as the process is shorter and equally accurate.

Discussion

The CHAIRMAN said each of the contributors had treated the subject from a different point of view. In recent experience he had found a considerable demand for confection of sulphur, and the quantity of glycerin certainly made the preparation much too soft. One worker whom he knew had recently complained of the great trouble attaching to assay of belladonna owing to emulsification of the chloroform. The suggestion of adding kaolin would doubtless be very welcome. He agreed with Mr. Stout in recommending the reintroduction of the Imperial system of weights and measures.

Mr. BLACKIE said, with regard to the colouring of preparations, they had now a considerable range of aniline dyes which were permanent either in acid or alkaline media, and a very small quantity was sufficient to give the desired colour, and might be better than any of the vegetable or animal colours. Mr. Perrins had mentioned the use of chlorbutol as a preservative. He agreed with Mr. Boa's remark as to the high cost of syrup of orange and aromatic syrup. A similar flavouring agent could be made by the use of the essential oil and

glycerin, which was less costly.

Mr. LOTHIAN, in regard to the Pharmacopæia, said there were two alternatives, either to bring the B.P. up to date in the matter of preparations or to delete the formulas. He thought the better plan was to bring it up to date. With regard to the B.P.C., there was a certain tendency to redundancy in the formulas, which was apt to cause confusion both to the wholesaler and the retailer, owing to there being several preparations of the same drug.

of the same drug.

Mr. Dott remarked that sugar in solution acted very much like alcohol as a solvent of essential oils. For example, if ginger was extracted with water they got very little of the flavour of the ginger, but by using a solution of sugar they got a far more highly aromatic product. He agreed with what was said about weights and measures. A great lot of time was wasted in calculating the one system into the other. With regard to preservation of alkaloidal solutions, these ought to keep perfectly well if prepared with sterilised water. In some cases the addition of a little benzoic acid acted as an effective preservative. as an effective preservative.

Mr. Knott declared that the use of 70 per cent. instead of 90 per cent. alcohol in the preparation of tincture of orange would be an improvement. He had had experience of two cases in which the use of yellow

oxide of mercury ointment caused blindness lasting for forty-eight hours. Prescribing according to the metric system had been introduced in the medical classes in Edinburgh University, but experience showed that immediately the graduates began to practise they reverted to the Imperial system.

Dr. Tair was sure every medical practitioner would appreciate Mr. Boa's remark that their pharmaceutical knowledge might be a negligible quantity. With regard to medicines given in drop doses, why should they have a preparation like liq. arsenicalis coloured so as to be attractive in appearance and perfumed with lawender so as to tempt the unwary? If the Pharmacopæia would introduce some preparation of liquid petroleum and cod-liver oil such as Mr. Boa suggested, it would be an improvement and avoid the prescribing of proprietary preparations.

Mr. Harley pointed out that practitioners had to rely on the professional knowledge of the pharmacist in the matter of appropriate prescribing and dispensing. With regard to Mr. Boa's reference to the liniments, he believed that liniment of soap and compound liniment of camphor were in considerable demand in many districts. With regard to the yellow oxide of mercury ointment, he thought that the freshly prepared oxide was less likely to cause irritation. Considering the attention now directed to the preservation of the teeth, the introduction of some preparation like phenol sodique would be an advantage. While agreeing with Mr. Stout's sug-gestion regarding the Imperial weights and measures, he thought it would be a mistake to neglect altogether the metric system.

Mr. Currie said he thought if the drugs in the Pharmacopoeia were judged by pharmacological researches in the laboratory many of them would disappear. A great many appeared to be merely retained as a kind of fetish out of consideration for medical practitioners who had a fanciful preference for particular drugs. With regard to chalk mixture, it was preferable to keep ready a compound chalk powder from which the mixture could be readily prepared as required.

which the mixture could be readily prepared as required. The solution of bismuth should always be sterilised to avoid development of fungoid growth in the liquid.

Mr Kelly said in the compiling of a Pharmacopœia they must remember that a preparation probably never required in one district might be in common use in another. They had to provide for the varying conditions and demands in different parts of the area to which the B.P. applied. The Royal Infirmary issued prescriptions in the metric system, and when presented to be dispensed in the metric system, and when presented to be dispensed these were translated into British, and sometimes the approximate quantity was prepared as being more suitable

for the vessels containing the medicine.

Mr. Tainsh thought Mr. Boa might have alluded to confection of senna, which was a very intractable mass, particularly if they required to mix it with anything else. He had recently had a prescription where confection of senna was to be combined with liquid paraffin, and it was impossible to get a suitable combination. By emulsifying the liquid paraffin and rubbing down the confection of senna with a little distilled water a fairly elegent result was obtained.

Mr. RUTHERFORD HILL said the subject of liquor arsenicalis had been brought up again. He had been looking at the "Australasian Journal of Pharmacy" for January 20, 1928, where there was a paper by Mr. Horace Finnemore, B.Sc. Mr. Finnemore suggested that by mixing the arsenious oxide with ten times its weight of glycerin and heating to from 150 to 160° C. the arsenious oxide was dissolved in two minutes. With five times its weight of glycerin it took a little longer time. By diluting this glycerin it took a little longer time. By diluting this solution with water and adding the compound tincture of lavender a liquor was obtained very similar to the official one, although not quite so purple in colour. With regard to chrysarobin, the most complete research on that subject had been done by Tutin and Clewer, and was reported in the "Journal of the Chemical Society" 1912 Transactions, page 290. They stated that in view of its variable character it was fallacious to demand that it should able character it was fallacious to demand that it should fulfil exact requirements regarding its solubility. In examining three commercial samples they observed variations which it was suggested might be caused by the employment of different solvents for the extraction of the original araroba powder or by the varying degrees of completeness of the extraction. They suggested that commercial chrysarobin would be of more uniform composition if a definite solvent was adopted for the extraction of the araroba powder and the extraction always made complete. The B.P. 1898 prescribed hot chloroform as the solvent, and the B.P. 1914 prescribed hot benzol, as does also the German Pharmacopæia. The Japanese and Dutch Pharmacopæias do not specify any solvent, nor does the U.S. Pharmacopæia. The Norwegian Pharmacopæia prescribes chloroform or benzol. The Dutch Pharmacopæia gave the solubility in chloroform as 1 in 24, and in benzol as 1 in 31 at 15° C. The Belgian Pharmacopæia gave the solubility in benzol 1 in 30 at 150°, 1 in 150 in warm chloroform and 1 in 230 in carbon disulphide. It was well known that the use of solvents was not always restricted to those officially prescribed, makers finding others that are more suitable or economical. As a rule this made no difference in the result, but with a variable substance like chrysarobin that might well not be so. In an article by W. B. Garner on "Preparations of Ergot" in the same "Australasian Journal of Pharmacy" there is a note bearing on this point, which says: "Up to the present the Pharmacopæia has been controlled almost entirely by the British General Medical Council, and in many cases methods laid down in the B.P. for extracting many drugs have been entirely disregarded by chemical manufacturers, because they know that if the method suggested is carried out the preparation obtained will be very unsatisfactory." He thought it would be agreed that the Executive were justified in agreeing to the suggestion for a second evening to be devoted to discussion of Pharmocopæia revision. It appeared, in fact, that they could even have a further discussion with advantage.

Mr. Boa said he had found that solution of ammonium

Mr. Boa said he had found that solution of ammonium acetate retained the carbonic acid gas for a considerable time. He had had experience of a winchester of the solution which had been standing for about six months, and on being opened was found to be still so fully charged with carbonic acid gas that bubbles of gas began to escape the moment the stopper was removed. The solution containing carbonic acid gas had a pleasant taste, very different from that of a flat solution. The reputation of this liquor had been ruined by the use of concentrated preparations, made probably not from the carbonate but by neutralising ammonium with acetic acid. The aerated solution produced no unpleasant effects even when taken in large quantities, as much as six to eight ounces. The flat solution would almost certainly induce sickness.

Messrs. Boa, Dott, Stout and Perrins having replied,

Messrs. Boa, Dott, Stout and Perrins having replied, the Chairman, in moving a vote of thanks, which was cordially awarded, said the discussion had been very interesting and informative. On the question of restoring the Imperial weights and measures, the opinion appeared to be unanimously favourable.

Attention was directed to books added to the library, and on the motion of the Chairman a vote of thanks was awarded to the donors.

The CHAIRMAN said this was the closing meeting of the session, and he was gratified at the success which had attended their arrangements. Personally, he had greatly enjoyed the meetings and found them to be a valuable source of education and information. He thought pharmacists in the East of Scotland were highly favoured in having the opportunity of attending such meetings of the Society.

Mr. Harley moved a vote of thanks to the chairman, who had so efficiently presided over their meetings during the session which now came to an end. He suggested that they should also give a vote of thanks to Mr. Rutherford Hill and the Society's staff, to whom they were greatly indebted for arranging such interesting programmes and such successful gatherings.

The motion was carried unanimously.

### **Branch Meetings**

Birkenhead.—A meeting of the Birkenhead Branch of the Pharmaceutical Society was held on March 14. The chair was occupied by Mr. A. Williamson, who briefly introduced Mr. Frank Browne (London). Mr. Browne's address dealt effectively with the value of the British Pharmaceutical Codex and its uses in pharmacy. Mr. Browne asked the members present for any suggestions which might enhance the value of the B.P.C. and render it of greater service to the modern pharmacist and medical man. A vote of thanks was proposed by Mr. Quayle,

Glasgow.—A meeting of the members in the Lanarkshire area was held at Motherwell on March 14. Mr. H. P. Arthur (chairman of the branch) presided. Mr. J. Rutherford Hill gave an address on Current Pharmaceutical Topics. Mr. Hill referred to the N.H.I. Bill now before Parliament. The position of chemists did not seem to be affected materially under this Bill, but in the clause dealing with the extension of sickness benefit to convalescent homes he thought that dispensing, if any, ought to be done by qualified chemists. He also touched on the Scottish Offices Bill, Shops Bill and Departmental Committee of Inquiry into Poisons Acts, of which no report had yet been received. He advised employers to make their apprentices conversant with the requirements of the regulation regarding indenture. Mr. Guthrie gave a short résumé of the work of the Council and of the Chemists' Friendly Society, and asked that members should interest their apprentices in their own Friendly Society. Mr. W. S. Culbert proposed a vote of thanks to Messrs. Hill and Guthrie.

Ipswich.—The last meeting of the session of the Ipswich and Suffolk Branch was held on March 12, Mr. C. Smalley presiding over a good attendance. He introduced Mr. Hayward (Maw, Son & Sons, Ltd.), who talked on Surgicol Appliances and Their Fitting. Mr. Hayward commenced by pointing out that the chemist was the natural channel for the supply of surgical goods, and it was rather lamentable that the private chemist did not cultivate his share of this business, whereas company shops did cater for it very extensively. Such business, though perhaps somewhat irksome at times, was without doubt very profitable apart from the goodwill which it fostered. He outlined the requirements for catering for such, and touched upon the methods of cultivating it. Trusses, abdominal belts, elastic hosiery, urinals and orthopædic appliances were discussed in detail. Many questions followed, to which Mr. Hayward replied. Mr. C Collins proposed a vote of thanks to the lecturer, remarking that it was his experience that customers who sought advice on such subjects as had been discussed assually went elsewhere for their other supplies.

London (S.W.).—The junior section of the South-West London Branch held an apprentices' and students' evening, attended by 159, on March 6, Mr. S. F. Jacobs in the chair. Mr. Harry Berry, B.Sc., Ph.C., head of the pharmacy department of Birmingham Central Technical College, gave an address on The Extraction and Solution Processes of the British Pharmacopaio. The lecturer dealt with the various constituents of drugs, and explained how the processes had been evolved, why the various solvents had been chosen, and how they acted. Students present, many of whom had brought their pharmacopaias, made notes. After the address light refreshments were served, and the meeting was thrown open for questions. A vote of thanks was proposed to Mr. Berry.

Manchester.—A joint meeting of the Manchester Pharmaceutical Association and the Manchester, Salford and District Branch of the Society was held on March 14. Mr. William Kirkby, M.Sc. (chairman), introduced Professor H. S. Raper, D.Sc., Professor of Physiology at Manchester University, to speak on Food Volues ond Nutrition. Professor Raper, by means of lantern slides, showed several types of apparatus and explained their use. He dealt at some length with a description of his experiments with proteins, illustrating these with diagrams, and outlined the enormous amount of work done during recent years in the investigation of vitamins. By means of slides of rats, pigeons, etc., the results of deficiency of vitamins in the food were illustrated. Professor Raper said that the average man or woman need have no special diet, but he recommended eggs, meat, milk, cheese and fruit, with a basic cereal. A vote of thanks was proposed by Mr. E. H. Simmons.

### Insurance Act Dispensing

Record of matters concerning Chemists' interests in the National Health Insurance Acts. **ENGLAND AND WALES** 

Local Reports

Bristol.—A meeting of the Insurance Committee was held on March 26. The Medical Service Subcommittee held on March 26. The Medical Service Subcommittee report, which dealt with cases against three doctors, was adopted. During the past year 730,087 prescriptions were dispensed at a cost of £25,593 1s. 3d., an increase of 85,186 prescriptions on the previous year, and an extra expenditure of £2,501 4s. 5d.

Middlesex.—At a meeting of the Pharmaceutical Committee, held on March 21, certificates were submitted showing the result of examining samples of dressings which had been taken for official purposes, and satisfaction was expressed that all the samples taken were fully up to standard. It was reported that a conference had been held between representatives of the Committee and representatives of the Panel Committee, respecting the list of preparations, mainly proprietary, which are at present being disallowed in Middlesex. Modifications of this list were agreed upon, and arrangements made to present a report to the Panel Committee. Discussion also took place at the conference respecting certain formulas in the Middlesex Formulary. A report was presented on the present position of the chemists' accounts for 1927, and the prospects for 1928. Various communications were received from the R.P.U., including one in which chemists were advised to use marked bottles when practicable for dispensed medicines. The Supervisor's report included the following particulars :-

| No. of Preseriptions | Ingredient | Dispensing | Total | value | £ s. d. £ s. d. £ s. d. £ s. d. | £ s.

Articles disallowed during November and December 1927 number thirty-six, including eleven brushes, thermal wool, gossyp. capsici, Thermogene wool, Burney Yeo inhaler, medicine dropper, two foot pads, vaccination pad, coffee for injection, pearl barley, Lait Larola, and eosin solution.

### SCOTLAND

### General Council of Panel Chemists (Scotland)

A MEETING of the General Council of Panel Chemists A MEETING of the General Council of Panel Chemists (Scotland) was held at 36 York Place, Edinburgh of March 21, 1928, Mr. Charles Stephen, Dundee, in the chair. A letter was read from the Scottish Board of Health intimating that all parties were agreed that the terms for Pharmaceutical Service for 1928 should be on the same terms as for 1927. In the special circumstances the chairment had authorized a really to the Scottish the chairman had authorised a reply to the Scottish Board of Health that Scottish panel chemists would be recommended to continue service for another year on these terms. All matters which might arise in any readjustment of conditions had been held in reserve. The General Council approved of what had been done. There was submitted from the Scottish Board of Health a communication intimating that Insurance Committees and all relative committees were being continued in office for two years appropriate May 271 1002 instead in office for two years, namely, to May 31, 1929, instead of May 31, 1927. As a consequence the General Council of Panel Chemists (Scotland) and the Pharmaceutical Standing Committee (Scotland) would remain in office till there was a readjustment of Pharmaceutical Committees.

National Health Insurance Bill.—A copy of the National Health Insurance Bill before the House There were no points of great importof Commons. There were no points of great importance applicable to pharmaceutical service. Certain points arose under the First Schedule dealing with additional benefits and also in the Second Schedule a minor amendment on Section 10 of the principal Act, Subsection (2), by the addition after the words "sufficient medicines" of the words "including such chemical reagents as may be prescribed." These points were explained and referred to the Pharmaceutical Standing Committee (Scotland) for observation. New Statutory Rules and Orders.—Attention was directed to Rule 6 of Statutory Rules and Orders issued on February 7, 1928, under which a new authorisation is added to Article 36 of the principal Regulations, by adding the words "and shall perform such other duties in connection with the testing of drugs and appliances as may be imposed on it by the scheme made for that purpose under Regulation 9 of these Regulations," and also to another alteration under Rule 13 to Part I of the First Schedule to the principal Regulations prescribing the terms of Service for Practitioners under which it is provided under subsection (5) as follows:—"A practitioner shall comply with any request by the Committee to furnish orders on the form provided by the Committee for drugs and prescribed appliances for the purposes of any and prescribed appliances for the purposes of any scheme for testing drugs and appliances under these Regulations." These amendments were designed to overcome a practical difficulty which had been experienced in carrying out the scheme for testing of drugs and appliances.

Reorganisation of Offices (Scotland) Bill. — The Reorganisation of Offices (Scotland) Bill was reported as being presently before Parliament with every probability of being passed. Under the Bill the Scottish Board of Health would be transferred to and vested in a Department of Health for Scotland acting under the control and direction of one of His Majesty's Principal Secretaries of State, the offices of the Department to be situated in Edinburgh.

situated in Edinburgh.

Shops Closing Bill.—The Report of the Departmental Committee on the Shops (Early Closing) Acts, the main recommendations of which were regarded as satisfactory, was submitted. One difficulty in local suspension on special occasions had been adjusted so that in areas where the chemists had obtained a special closing order the suspension during the Christmas season or other times could be carried out in a manner impossible under the previous legislation. The Shops (Hours of Closing) Bill, in troduced by Sir Park Goff, was submitted.

"Dangerous" Drugs.—The Ayr County Pharmaceuti-

"Dangerous" Drugs.—The Ayr County Pharmaceutical Committee submitted a recommendation in favour of securing a more adequate dispensing fee in the case of "dangerous" drugs. While recognising the reasonableness of such a request in view of the greatly increased responsibility and labour imposed by Dangerous Drugs Regulations, it was decided to remit the matter to the Pharmaceutical Standing Committee (Scotland), to be taken up when an opportunity arose for reconsidering the terms for Pharmaceutical Service.

Mathalated Spirit.—The action of the Commissionary

Methylated Spirit.—The action of the Commissioners of Customs and Excise which had induced the Scottish Board of Health to withdraw the instruction by which methylated spirit when described should be methylated spirit when described should be understood to be industrial methylated spirit was discussed. The Commissioners of Customs of Excise insisted that where industrial methylated spirit was intended it must always specifically be stated on the prescription. The result had been a good deal of confusion and disatisfaction, and it was agreed that the methys about 11 and 12 and 13 and 14 and 15 and 16 a faction, and it was agreed that the matter should be considered again in consultation with the Scottish Board of Health. Attention was also directed to the new standard for surgical spirit which had been introduced into the B.P.C. with the approval of the Commissioners of Customs and Excise.

Statistics.—The number of prescription forms of all kinds for Scotland in 1927 was 2,797,290, and for 1926 2,836,740, being a decrease of 39,450 forms. The amount in value for 1927 was £160,850, and for 1926 £164,933, being a decrease of £4,083. With regard to National Health Insurance forms only, the number of forms for 1927 was 2,748,779, and for 1926, 2,760,057, being a decrease of 11,278. The value for N.H.I. prescriptions along for 1927 was £151,739, and for 1926. being a decrease of 11,276. The value for N.H.I. prescriptions alone for 1927 was £151,739, and for 1926 £154,959, being a decrease of £3,220. The average price per form for 1927 showed a decrease of 0.23d. These figures did not include prescriptions for insulin, of which there were 6,664, at a total value of £5,165. There was also submitted the annual report of the Pharmaceutical Standing Committee dealing with the work which had occupied the attention of the Committee during the year 1927.

### Trade Report

42, Cannon Street, E.C.4, April 4

THE approach of the Easter holidays has led to the usual slackening off in the Mincing Lane produce markets, which will be closed from Thursday evening to Tuesday morning. In crude drugs the features include an advance in grey and In crude drugs the features include an advance in grey and native Jamaica sarsaparilla. Quillaia is also dearer, while gentian and turmeric have a firmer tendency. Ergot and orange peel, on the other hand, are easier. West African git.ger is again slightly higher, other descriptions being steady. New cascara sagrada has sold more freely, chiefly for Continental account, and the cheaper parcels appear to be absorbed. Calumba is firm and should improve on dwindling stocks. Insert flower, and recorded as a proceed description. absorbed. Caltimoa is first and should improve the property of the property of the considerably in pharmaceutical chemicals in view of the holidays, and the same applies to industrial chemicals, there being no price changes of important and the property of the property ance. Rather more interest has been shown in the fixed oil group. Palm oils are steady, and linseed is rather better. Other changes include a decline of 5d, per gallon in methylated alcohol, which allows methylated ethers to be reduced

| Higher   | Firmer  | Easier   | Lower   |
|--|---|--|---|
| Dextrin (Amer.)<br>Ginger (W. Afr.)<br>Mandarin oil<br>Orange oil<br>Quillaia<br>Sarsaparilla<br>(grey & native) | Citronella oil<br>Gentian<br>Turmeric<br>Wood oil<br>(Hankow) | Caiuput oil<br>Cod-liver oil<br>Ergot (Russ.)<br>Lemon oil<br>Orange peel<br>Pepper<br>Shellac | Ethers,<br>methylated<br>Rubber<br>Spirit,<br>methylated<br>Wax, carnauba<br>fatty grey<br>(spot) |

### Cablegram

Bergen, April 4.—The catch of cod since the opening of the season amounts to 37,700,000, against 42,900,000 at the corresponding period of last year, and the yield of steam-refined non-freezing oil is 31,417, hectolitres, against 49,990 hectolitres at the same period last year. Market is quiet at 179s. per barrel, c.i.f., for finest new Lofoten steam-refined non-freezing oil.

### Crude Drugs, etc.

ANTIMONY was rather quiet and the tone is still easy for ANTIMONY was rather quiet and the tone is still easy for Cliinese regulus, although few inquiries have been reported. Spot parcels are quoted £42 10s., but business might be done at less, and c.i.f. terms for shipment are down to about £32 10s. English high-grade refined remains at £59 10s. to £60, but good brands can be got at about £57. Chinese crude in stock is worth about £35, and £31 c.i.f. is asked for shipment. for shipment.

BAYBERRY BARK is firm and scarce at 10d. per lb. on the

Belladonna root is firm and somewhat scarce at 62s. 6d.

Belladonna boot is firm and somewhat scarce at 62s, 6d, per owt. c.i.f. for 0.5 per cent.

Cadmium is steady and there is a well-sustained demand for Australian metal at 2s, to 2s. 1d, per lb., according to quantity. Offers from elsewhere are of no interest on account of the comparatively stiffer terms quoted. About ten tons has lately arrived from Spain.

Calumba is firm, and holders of the comparatively small stocks are inclined to ask higher prices, with any appreciable demand. Price of fair natural sorts is 20s, to 25s, per cwt. We deal with the position editorially.

Cardamoms.—At auction on March 29, 61 cases Indian offered and 54 sold at fully firm prices, comprising good bold Indian, 7s. 10d.; bold but specky, 6s. 2d. to 6s. 3d.; medium specky, 4s. 10d.; bold brown, 4s. 9d.; ordinary bold brown, 3s. 10d.; ordinary small and lean palish, 3s. 8d.; specky, 3s. 4d.; medium to bold splits, 4s. 3d. to 4s. 11d.; small and medium split, 3s. 4d.; brown, 3s. 3d. Of 15 cases Ceylon-Mysore 12 sold comprising fair, bold and medium 3s. 5d., small lean 3s., and tiny 2s. 6d. per lb.

Cascara sagrada has been in rather better demand, and a fair quantity of 1927 peel has been cleared for the Continent

CASCARA SAGRADA has been in rather better demand, and a fair quantity of 1927 peel has been cleared for the Continent at about 60s. per cwt., which makes that year's peel scarcer on the spot; there is plenty of 1924-5-6 left, for which from 65s. to 67s. 6d. per cwt. is asked.

CLOVES.—Zanzibar are steady at from 73d. to 8d. per lb. on the spot, and for April-May shipment sellers quote 73d. per lb. c.i.f. delivered weight. The landings during the week ended March 31 were 797, and the deliveries 261, leaving a stock of 12.588 bales, against 10.065 in 1927 and 18.345 in 1926. The landings of Zanzibar during the period January 1 to March 31, 1928, were 6,553 bales, against 7,444 for 1927, and the deliveries 3,462, against 5,082 in 1927.

Cod-liver oil remains steady, with the production still continuing poor, showing a reduction of 19,015 hectolitres, compared with the same period last year. Last week there was a slight improvement in the fishing, but as it is so subject to climatic conditions it is difficult to give a correct estimate of future happenings. The Lofoten fishing closes about the middle of April, when buyers will definitely know the production of oil from that quarter; so far there has been little buying on the part of consumers. Prices of finest new non-freezing steam-refined Lofoten oil vary from 175s. to 180s, per barrel c.if. to 180s. per barrel c.i.f.

BERGEN, March 31.—The codfishery at Lofoten continued favourable again this week. The total output of all the Norwegian codfisheries, compared with that of the previous years, is as follows:—

|      |          |                 | Yield of steam. | Livers for    |
|------|----------|-----------------|-----------------|---------------|
| ,    | To       | - Catch of cod. | refined c.l.o.  | crude oils    |
| Mar. | 24, 1928 | 28,500,000      | 24.580 hectol.  | 4,798 hectol. |
| "    | 26, 1927 |                 | 41,819 ,.       | 2,904 ,,      |
| "    | 27, 1926 |                 | 48,807          | 5,020 ,,      |
|      | 21, 1925 |                 | 40,485 ,,       | 4,948 ,,      |
| 27   | 22 1924  |                 | 37,470          | 5.759         |

Owing to the improvement in the catch during the past two weeks a reduction in price has taken place, non-freezing steam-refined quality offering at 179s. per barrel, c.i.f. London. The market is actually at a standstill here.

ERGOT is easier with either Russian and/or Polish offering

ERGOT is easier with either Russian and/or Polish offering at 2s, 10d, per lb, on the spot.

GENTIAN.—New crop French is firmer at about 32s, per cwt. c.i.f. for March-April shipment, and on the spot 33s, 6d, to 34s, 6d, is quoted.

GINGER.—Sales of West African have been made on the spot at 45s, per cwt., while for April-May shipment 46s, c.i.f. is cuoted.

INSECT FLOWERS are in good demand, with a scarcity of spot stocks, good closed Dalmatian offering at 140s, per cwt. Insect powder has also a fair sale at from 1s. 4d, to 1s. 5d, per lb as to quality.

KOLA is firm, with sales of West Indian halves up to 5d per lb. African halves of poor quality are offered from the Continent at 4½d, c.i.f.

MAGNESIUM is firm with a moderate demand for small ingots and sticks selling at about 4s, per lb., and powder ranges from 5s. to 6s. 3d, per lb., according to quality and quantity. There is little or nothing offering from abroad.

MENTHOL is steady at 15s. 6d, per lb, on the spot for Kobayashi and/or Suzuki.

MERCURY.—There has been a further steady demand on the spot, chiefly for small lots, and current quotations, less the usual discount, stand at £22 7s. 6d, to £22 10s, per bottle. There has been no alteration in f.o.b. terms for fresh shipments, which is £21 10s, f.o.b. Further orders for a few hundred bottles have been negotiated for direct shipment to China, Japan, and also India on the basis of roughly £21 15s. c.i.f per bottle. The New York market is very steady: in hundred bottles have been negotiated for direct shipment to China, Japan, and also India on the basis of roughly £21 15s. c.i.f. per bottle. The New York market is very steady; in fact, a little harder, with quotations ranging from \$124 to \$125 per bottle duty paid, and a certain amount of business has been reported from that quarter, and also for prompt shipment from Continental ports. Apparently only little mercury has been coming in again in the past month, and there is no sign of any weakening in present conditions in spite of the fact that production is going on steadily at an increased rate. The Spanish output for last month is placed at about 8,000 bottles.

OLEBANUM.—Supplies are still very scarce, and there are

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OLBANUM.—Supplies are still very scarce, and there are practically none of the cheaper grades on the market, while ciftings are non-existent. Buyers do not encourage fresh shipment in view of the heavy adulteration of recent arrivals. Prices vary according to seller, good drop being from 80s, to 100s, per cwt., and siftings 50s, to 55s.

ORANGE PEEL is easier, with new crop thin, so-called Maltese strip offering at 1s, 2d, to 1s, 3d, per 1b., and old crop at 1s, to 1s. 1d.

ORRIS is still very scarce on the spot: fair Florentine sorts is quoted at from 39s, to 40s, per cwt. c.i.f., and Verona to come forward at 35s, c.i.f.

PEPPER has been quiet and easier, particularly white Muntok. Fair black Singapore is 1s. 64d, spot; March-May an.l April-June shipment has been sold at 1s. 5d, c.i.f. Lampong is 1s. 5½d, spot. To arrive, March-May shipment has been sold at 1s. 4½d., April-June at 1s. 4¾d., May-July at 1s. 4d. to 1s. 4½d., and August-October at 1s. 3d. to 1s. 3½d. c.i.f. Tellicherry is 1s. 6¾d. spot and 167s, 6d. c.i.f. for April-May shipment; Alleppy is 1s. 6½d. spot and 167s. c.i.f. for April-May. White Muntok is 2s. 2½d, spot. March-May shipment has been done at 2s. 2½d, spot. March-May shipment has been done at 2s. 2½d, c.i.f., and August-October at 2s. 0¾d. c.i.f. at 2s. 03d. c.i.f.

PIMENTO is quiet at 83d. per lb. on the spot, and for March-April shipment sellers quote 80s, per cwt. c.i.f. QUILLAIA is dearer on the spot at 47s. 6d. per cwt., and for forward shipment 46s. c.i.f. is quoted for usual whole. Rubber remains very steady, with a certain amount of activity, although no advantage was gained by the further

satisfactory reduction of 1,447 tons in the London stocks. satisfactory reduction of 1,447 tons in the London stocks. Deliveries of 2,914 tons were beyond expectations, and compared with landings of 1,467 tons. The London stock now stands at 58,197 tons, against 62,635 tons at the corresponding period last year, and the peak figure of 70,917 tons in October 1927. It cannot be doubted that the market would have benefited by the decline of over 13,000 tons during the past few months, had it not been for the unfortunate action of the Government. The market is therefore marking time, pending the statement of to-morrow by the marking time pending the statement of to-morrow by the Prime Minister on the restriction question. Quotations (Tuesday, 5 p.m.): No. 1 standard ribbed smoked sheet, spot and April, 1s. 1d.; May-June, 1s. 14d.; July-September, 1s. 13d.; October-December, 1s. 12d. per lb.

SARSAPARILLA.—Grey-Jamaica and native-Jamaica are scaroe and dearer, and up to 1s, 10d, per lb. has been paid for the latter, there having been practically no forward offers. Grey-Jamaica has been sold up to 2s, 3d.; Mexican

is 10d. spot.

SHELLAC has been quiet and easier forward. The spot value of usual standard TN orange quality is 185s.; fine orange, 220s. to 500s.; pure button. 250s. and AC cakey 195s. To arrive, the sales include TN for April-May shipment at 167s. 6d. to 162s, 6d.; May-June, 166s. to 169s. to 160s. c.i.f. Sales for delivery comprise May at 180s. to 184s. to 175s., and August at 171s. to 174s. to 165s.

SPIRIT (METHYLATED).—The makers announce a reduction of 5d. per gallon in methylated spirit, which came into operation on April 2. The following is the new schedule of prices:—

| In One<br>Delivery     |          | istrial<br>ted Spirit | Pyridinised<br>Industrial<br>Methylated Spirit | Mineralised<br>Methylated Spirit<br>(coloured violet) |  |  |
|------------------------|----------|-----------------------|--|---|--|--|
| 500 galls, &           | 61 o.p   | 64 o.p.               | 61 o.p. 64 o.p.                                | 61 o.p. 64 o.p.                                       |  |  |
| upwards                | 1s. 6d.  | 1s. 7d.               | 1s. 8d. 1s. 9d.                                | <i>-</i>  |  |  |
| 100 galls, & under 500 | ls. 7d.  | 1s. 8d.               | 1s. 9d. 1s. 10d.                               | 2s. 7d. 2s. 8d.                                       |  |  |
| 30 galls. & under 100  | ls. 9d.  | ls. 10d.              | 1s. 11d. 2s. 0d.                               | 2s. 9d. 2s. 10d.                                      |  |  |
| 10 galls. & under 30   | ls. 11d. | 2s. 0d.               | 2s. 1d. 2s. 2d.                                | 2s. 11d. 3s. 0d.                                      |  |  |

Methylated resin finish is 2d. per gallon extra, and methylated shellac finish, 8d. per gallon extra over the prices quoted for pyridinised industrial methylated spirit.

SQUILL.—For July shipment fair white of the new crop is quoted at 22s, 6d, to 25s, per cwt. c.i.f. Meanwhile, spot is held for 90s, for single bags.

TURMERIC is firmer, fair Madras finger offering on the spot at 30s, per owt., and to arrive at 22s, c.i.f. Cochin split bulb is 20s, spot, and 18s, c.i.f. to arrive.

Wax (VEGETABLE).—Japanese is about steady at 84s, per owt. on the spot, and for April-May shipment 79s, c.i.f. is quoted.

quoted.

### **Essential Oils**

SIGILIAN oils continue to be the chief centre of interset. Bergamot has steadied a little, but lemon is a trifle easier on the spot. Orange and mandarin are higher, the latter, having advanced by about 2s. 6d. per lb. during the week. Cajuput oil is very slightly easier. Little business is being done, and the holiday slackness has already asserted itself.

ANISE (STAR).—"Red Ship" continues steady at 2s. 5d. per lb. on the spot and 2s. 1½d. to 2s. 2d. c.i.f.

BERGAMOT is more steady this week at 21s. 6d. per lb. on the spot and 2ls. to 21s. 6d. c.i.f. for 37 to 38 l.a.

CAJUPUT is a little easier and quoted at 2s. 6d. per lb. on

the spot.

CASSIA.—The position is unaltered, with genuine 80 to 85 per cent. c.a. fetching 7s. 3d. per lb. on the spot. No interest is shown in the forward quotations, and the value of adulterated oil varies from 6s. 3d. to 6s. 9d. per lb. spot,

of adulterated oil varies from 6s. 3d. to 6s. 9d. per lb. spot, according to the proportion of alcohol present.

CITRONELLA.—Ceylon is still scarce on the spot and dearer at 1s. 6½d. per lb., with forward quotations at 1s. 6d. Java is firm at 1s. 7d. to 1s. 8d. per lb. on the spot.

GERNIUM.—Algerian is very firm at 12s. 6d. per lb. spot and 12s. to 12s. 3d. c.i.f. The situation with regard to Bourbon is unchanged, with spot value at 15s. per lb. and a dearth of information on the forward positions. Some dealers expect much higher prices and speak of 16s. to 17s. per lb. as a probable quotation in the near future.

GINGERGRASS is steady at 8s. 14d. per lb. on the spot and

GINGERGRASS is steady at 8s. 12d. per lb. on the spot and

7s. 9d. c.i.f.

JUNIPER BERRY of reasonably good quality is quoted at 6s, 6d, per lb. on the spot, and a good B.P. oil at 7s, to 7s. 3d. spot.

LAVENDER is very steady and quoted at 15s. 6d. per lb. on

LEMON is a little easier on the spot and not so steady at LEMON is a little easier on the spot and not so steady at 8s. 3d. to 8s. 6d. per lb. on the spot, or c.i.f. It is, however, reported that good quality is scarce at the source.

LIME.—West Indian distilled is steady and quoted at 25s. per lb. in quantity and up to 27s, for smaller lots.

MANDARIN is about 2s. 6d. dearer over the week and quoted at 22s. to 24s. per lb. as to brand. Forward positions have also advanced

also advanced

ORANGE.—Sicilian sweet is higher and prices range from 11s. 10d. to 12s. 3d. per lb. on the spot. Forward quotations vary from 11s, 9d. to 12s. 4d. c.i.f. It is reported that the supplies at Jamaica are exhausted, and the spot price is now

supplies at Jamaica are exhausted, and the spot price is now 9s. 9d. to 10s. per lb.

PALMAROSA.—East Indian is quoted at 11s. per lb. on the spot, with forward positions somewhat dearer.

PEPPERMINT.—American natural tin oil is quoted at 14s. 3d. to 15s. per lb. as to brand and 13s. 6d. to 14s. c.i.f. for shipment. Japanese dementholised is quoted at 6s. 3d. per lb. on the spot for Kobayashi-Suzuki. At the end of last week speculative business was done, and prices as high as 6s. 9d. per lb. were paid for January-March shipment. It has now gone back a little and stands at a nominal figure of 6s. 6d. c.i.f.

SASSAFRAS.—Natural American is unchanged at 4s. 3d on

SASSAFRAS.—Natural American is unchanged at 4s. 3d. on the spot and 4s. per lb. c.i.f.

SPEARMINT continues scarce on the spot at fully 20s. per lb. Vetiveri.—Bourbon is quoted at 17s. to 20s. per lb. and 16s. 6d. to 18s. c.i.f. as to quality. For small lots in bottles 25s, per lb. is asked.

WORMSEED (CHENOPODIUM) is steady at 14s. 6d. spot and 14s.

VLANG-YLANG.—No. 3 Bourbon is quoted at 2s. 6d. per oz., while first Bourbon is 50s. per lb. on the spot. Prime Manilla is quoted at 6s. per oz.

### Pharmaceutical Chemicals, etc.

THERE is practically no change to record, and with the approach of the holidays business has eased off considerably.

approach of the holidays business has eased off considerably. The seasonable products, such as citric and tartaric acids are steady, but in no great call.

ACETANILIDE continues quiet at unchanged prices: B.P. crystals and powder, 1s. 5½d, to 1s. 6d. per lb.

ASPIRIN.—Present prices of 2s. 5d. to 2s. 7d. per lb. seem to be generally accepted. Occasional small parcels are noted of second-hand material at slightly lower rates. There is difficulty, however, in regarding these odd lots as being standard material, and any possibility of uniformity is out of the question.

of the question.

BENZOIC ACTO (B.P.) is steady with fair business moving: quantities ex works from 2s. 0½d. to 2s. 1d. per lb.; small parcels from 2s. 2d. per lb.

BROMIDES are about unchanged throughout with only a

BROMIDES are about unchanged throughout with only a limited business moving: dealers quote ammonium, 1s. 11½d.; potassium, B.P., crystals, 1s. 7½d.; granular, 1s. 7d. to 1s 7½d.; sodium, B.P., 1s. 10½d. per lb. for quantities, in cases. British makers' list prices are: ammonium, from 2s.; potassium, 1s. 8¾d. to 1s. 9¾d.; sodium, B.P., 1s. 11d. to 2s. per lb., in cwt. lots.

CALCIUM LACTATE is steady, with some business about: quoted from 1s. 1½d. to 1s. 2d. per lb.

CHLORAL HYDRATE (duty-paid crystals) continue in fair request, with prices about steady at 3s. 2d. and upwards.

CITRIC ACID (B.P. crystals) continue firm on spot as quoted at 1s. 11¾d. to 2s. per lb., less 5 per cent., with a moderate business being done. The Continental quotation has now been fixed at 1s. 10d. per lb., c.i.f. for shipment up to the end of the year.

end of the year.

CREOSOTE (B.P.) is well maintained at recent rates of about 1s. 8½d. to 1s. 9½d. per lb.

ETHERS (METHYLATED). - Following on the reduction of 5d. per gallon in methylated spirit, the prices of methylated ethers have been reduced 1d. per lb. all round by the makers, who quote as follows:-

| _  | In W. qts.                                    | Not less than<br>12 W. qts.                  | In drums<br>or carboys                      |
|--|---|--|---|
| s.g. 0.750 0.735 0.735 0.725 0.725 0.725 0.720 0.717 Ether purif. 0.720 ex meth. spirit (æther | per lb. s. d. 1 0 1 0½ 1 0½ 1 7 1 3½ 1 7 1 9½ | per lb. s. d. 0 11½ 1 0 1 0 1 2 1 6½ 1 3 1 9 | per lb. s. d. 0 11 0 11½ 1 1½ 1 6 1 2½ 1 8½ |
| P.B. 1914)   | 2 2   | 2 11   | 2 1   |

GUALACOL CARBONATE is on the easy side for quantities as quoted at 4s. 8d. to 4s. 10d. per lb.; market dull.

HEXAMINE continues unchanged, with a fair volume of Dusiness moving: dealers quote quantities of small crystals from 2s. 1d. per lb., powder at 2s. 3d., and free-running crystals at 2s. 2d. to 2s. 4d. per lb.

Hydroquinone is well maintained on a fairly busy market at about 3s. 8d. per lb. for half-ton lots up to 4s. 9d. for 14.lb. parcels.

14-lb parcels.

at about 3s. 8d. per lb. for half-ton lots up to 4s. 9d. for 14-lb. parcels.

Lactic acid.—B.P. continues to be quoted at about 2s. 8½d. per lb. for cwt. lots, in carboys, but most business is being done at under this level.

Methyl salicylate (B.P.) remains quiet and offers are easy for quantities at 1s. 5½d., and small lots at 1s. 6d. per lb.

Methyl sulphonal is a cheap market, with spot offers at 9s. to 9s. 3d. per lb.; business is slow.

Milk sugar continues to be quoted at about 55s. per cwt. for foreign B.P. in large quantities; offers here and there may be slightly under this figure.

Paraldehyde is dull: quantities in carboys, 1s. 1d. to 1s. 2d. per lb.; small lots. in bottles, 1s. 3d. per lb.

Phenacetin is a steady and moderately busy market: dealers quoting 2s. 5d. to 2s. 6d. per lb.

Phenacone shows no change, with first-hand suppliers' prices steady at 3s. 11d. to 4s. per lb.; other offers at about 3s. 10d. per lb. for large quantities.

Salicylic acid (B.P.) is dull, with large quantities offered at about 1s. 2d. per lb.; ordinary lots about 1s. 3d. per lb.

Salol is very steady at the following rates: cwt. lots, 2s. 4½d.; 56 lbs., 2s. 5d.; small parcels, 2s. 5½d. per lb.

SODIUM BENZOATE (B.P.) is fairly active, foreign powder offering at about 1s. 7½d, to 1s. 7¾d. per lb. as to quantity.

SODIUM DIETHYLBARBITURATE remains slack, with prices unchanged at about 7s. 9d. per lb.

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SODIUM SALICYLATE (B.P.) continues steady, with some business moving: crystals, from 1s. 8d.; powder, from 1s. 7d.; large crystals, about 1s. 9d. per lb.

SULPHONAL is a poor market as regards business and prices remain at the low levels of about 6s. 6d. per lb.

TANNIC ACID.—B.P. leviss meets with a steady business: quoted at 2s. 10d. per lb., for quantities, in kegs; small parcels. 3s.

TARTARIC ACID (B.P. crystals) continues very steady, but in 1.0 great call at the moment: spot is at 1s, 4½d, to 1s, 4½d, per lb., less 5 per cent., for quantities of foreign powder. TERPIN HYDRATE remains slow, with dealers offering quantities at 1s, 5d, to 1s, 6d, per lb.
THYMOL continues with a rather unsteady undertone, but so far there is no change in quotations at from 9s, 6d, to 9s, 9d.
VANILIN is unchanged, with 100 per cent. from cloves material offering at about 15s, to 15s, 3d, per lb, for large quantities. quantities.

### Industrial Chemicals, etc.

London, April 4.

CONDITIONS continue generally unchanged, while business has been quiet with the approach of the holidays. There is no change of any importance to record.

ACTIC ACID continues steady but has been quieter: 80 per cent, technical, £36 15s.; 80 per cent, pure, £37 per ton, in barrels; glacial, pharmaceutical, 99 to 100 per cent, £66, in glass demijohns; glacial, in barrels, £56 per ton, ex store.

AMMONIA (ANHYDROUS) has met with a fair demand, but competition is solilor the market; ener 100 95 per cent

competition is spoiling the market: spot, 99.95 per cent., 9d. to 11d. per lb., in loaned cylinders, carriage paid; slightly less for contracts.

ARSENIC is steady, with sellers of white Cornish 99 per cent. asking £17 5s. f.o.r. mines, but purchases may be made at a little less. Demand has been rather quieter. Mexican high-grade is quoted at £17 17s. 6d. c.i.f. Liverpool. There is nothing offering from the Continent.

There is nothing offering from the Continent.

COPPER SULPHATE.—There is a fair export demand, and the market is firm. Terms for casks f.o.b. less 5 per cent. discount. range from £26 5s. to £26s. 10d., and home use is called £27 to £27 5s. delivered.

CREAM OF TARTAR is unchanged on a firm but not very active market: foreign powder, 99 to 100 per cent., is quoted at 99s. 6d. to 100s. per cwt., less 2½ per cent.

FORMALDEHYDE shows no change, with dealers offering 40 per cent. by volume at about £37 per ton, in casks, ex store; less for quantities to come forward.

FORMIC ACID is firm, but business has slackened off: dealers quote 85 per cent. in carboys at fully £46 5s. to £46 12s. 6d. per ton, ex store.

CLAUEER'S SALT continues unchanged: commercial quality, in single bags, £3 12s. 6d. per ton, ex store; slightly less for quantities to come forward.

ISOPROPYL ALCOHOL is meeting with some demand, but competition for business is severe; quoted on spot at about 10s. 9d. to 11s. 3d. per gallon, in drums, for quantities.

LEAD PRODUCIS.—Lead acetate is steady at unchanged prices: spot, brown, £40 10s.; white, £42 10s per ton, in casks, ex store; red lead, imported is quoted by dealers at

about £30 per ton, c.i.f. London. White lead prices for home and foreign makes have recently been revised and moved up to higher levels; dry, from £36 to £42; ground in oil, from £44 to £50 per ton, carriage paid.

Oxalic acid continues very steady as quoted by dealers at £23 17s. 6d. to £30 per ton, ex store.

Potassium permanganate continues quiet, with dealers offering large quantities of commercial quality at 4\frac{3}{2}d. to 4\frac{7}{2}d. per lb. in two-cwt, drums, ex store.

Potassium permanganate is fairly active, with dealers' prices steady: large quantities of yellow, from 6\frac{1}{2}d. per lb., in casks; small spot parcels, 7d. per lb., ex store.

Sodium hyposulphite is unchanged, with moderate business moving: dealers quote pea crystals, in one-cwt, kegs, at £15 to £15 2s. 6d. per ton; commercial quality, £9 10s. per ton, in casks, ex store. British makers quote pea crystals to home consumers at £15 per ton, carriage paid to buyer's station.

Coal tar products, etc.—Conditions in this market are

to buyer's station.

COAL TAR PRODUCTS, ETC.—Conditions in this market are generally unchanged, with only a limited business being done, and prices are as last week. There is little change in the position of carbolic acid crystals. Fair business has been done during the past week at previous rates quoted: large quantities for export, 6½d, per lb.; small business for home trade between 7d, and 7½d, per lb. for 39° to 40° C, ice crystals. Prices of cresylic acid continues firm, with much more inquire. much more inquiry.

### Fixed Oils, etc.

CONDITIONS continue generally steady, and in some lines there has been a little more interest shown. Palm oils are steady. Turpentine is about level on the week, and linseed oil closes at better rates on an irregular market. ACID OILS steady. Turpentine is about level on the week, and linseed oil closes at better rates on an irregular market. ACID OILS are firm: cocomut and/or palm kernel, 37s. 9d.; groundnut, 31s. 9d.; soya, 23s. 6d. spot. CASTOR remains quiet at unchanged prices: pharmaceutical, 51s.; first pressings, 46s.; second pressings, 45s. spot, in not less than one-ton lots; Bombay, 40s. 6d. c.i.f. COCONUT.—Prices are well maintained, with the market quiet: deodorised, 48s. spot; Ceylon, 43s. c.i.f.; Cochin, 52s. 6d. c.i.f. COTTON has been quiet; prices steady: deodorised, 44s. 6d.; common edible, 43s. 6d.; soapmaking, 39s.; crude, 37s. 6d. spot. GROUND-NUT is slow, but fairly steady: deodorised, spot. 47s. 6d.; crude Oriental, c.i.f., 42s. 6d. PALM KERNEL has been dull: deodorised, 44s. 9d.; crude, 40s. 6d. spot. PALM is now quite steady, with a fair business moving: prices are about unchanged on the week: Lagos, 33s. 3d.; softs, 33s. 3d.; mediums, 33s. 3d.; hards, 33s. 4½d.; bleached, 36s. 6d. spot. Rape is dull, with quoted prices unchanged: refined, 45s. 6d.; crude, 43s. 6d. spot. Sova has been quiet, but prices are maintained: deodorised, 39s. 6d.: crude, 35s. 6d. spot. Linseed (raw, naked).—Prices have advanced on the week, but the market is now rather irregular. On spot, 29s. 9d.; April, about 29s.; May, 29s. 3d.; May-August, 29s. 6d.: September-December, 30s. 9d. Boiled oil, spot, 33s. 6d. Hull, on spot, 29s. 1½d.; April, 29s. 4½d.; May-August, 29s. 9d.; September-December, 30s. 9d. Turrentine.

—A generally quiet market has been experienced, but the undertone has been, if anything, rather harder, with sellers somewhat more cautious in all positions. Deliveries for last week were very good at 2.044 barrels, which makes an aggregate since January 1 of 25.547 barrels, this comparing with 36,184 barrels, the corresponding figures for last year. Stocks were returned at 43,585 barrels, against 40.813 barrels a year previous. The London spot price closes quiet at 40s. 6d.; May-June, 40s. 9d.; July-December, 41s. per cwt. RESIN.—T steadmess of the market has been well maintained with a fair demand from consumers. Spot terms ex wharf, were about as follows:—B to D 19s. 6d., E 19s. 9d., F.G. 20s. 6d., W.G. 23s. 6d., and W.W. 24s. 6d. French W.W. was quoted 21s. 9d., and F.G. 19s. 3d. Wood.—Hankow on spot is firmer at 74s. 6d., in barrels. OLIVE is firm and moving up: B.P. in 40-gallon barrels, 7s. per gallon; quantities to carried 5. 6d. 6d. arrive, 6s. 6d. c.i.f.

### Italian Citric Acid Combine

UNDER the name of "Cifac" (Consorzio Italiano Fabbriche Acido Citrico), all the makers of Italian citric acid have formed themselves into a syndicate with offices in Messina. the syndicate has been fixed for five years and the arrangement may be renewed for an equal period. The object is the sale of citric acid on a strictly economical basis with a view to its distribution amongst consumers throughout the world at the lowest possible price. The syndicate states that it will take the best care of the interests of all parties concerned, and the reduction to a minimum of fluctuations in prices, punctuality and regularity of supplies will be arrived at... The factories of the syndicate (says a circular which has been issued) are working a very large quantity of lemons and citrate of lime, and they will have at their disposal large supplies of citric acid. UNDER the name of "Cifac" (Consorzio Italiano Fabbriche



Letters for this section should be written on one side of the paper only. Correspondents may adopt an assumed name for purposes of publication, but must in all cases furnish their real name and address to the Editor.

### Engaging an Assistant

SIR,—A recent advertisement in your widely-read journal, for an unqualified assistant, brought ninety replies, from Cornwall to Aberdeen, a great tribute to the popularity of the C. & D. "So late" (12/3) says: "In pharmacy there is a fairly settled average scale of what a man may expect to get." I append an analysis of the applications:—

|              |     | ot state | ed  | ٠     | 9 1 | 65/-             | per | week |     |   | 13 |
|--------------|-----|----------|-----|-------|-----|------------------|-----|------|-----|---|----|
|              | per | week     | ••• | • • • | 1   | 67/6             | ,,  | ,,   |     | •••                                     | _2 |
| 40/-         | ,,  | 22       |     | •••   | 1   | 70/-             | ,,  | ,,   | ••• | •••                                     | 15 |
| 45/-<br>50/- | 22  | 73       | ••• | •••   | 4   | 75 / -<br>80 / - | "   | "    | ••• | •••                                     | 2  |
| 55/-         | ,,  | "        | ••• | •••   | ä   | 84/-             | "   | "    | ••• | •••                                     | 2  |
| 57/6         | "   | 22       | ••• |       | ĭ   | 100/-            | ,,  | ,,   | *** | •••                                     | ī  |
| 60/-         | ,,  | "        | *** |       | 18  | 120/-            | "   | "    | ••• | • | ĩ  |
| ,            | ,,  | "        | *** | ***   |     | - 1              | ,,  | "    | 4   |   |    |

One application was sent unstamped. From the above it would appear that the "fairly settled average" lies between 60s. and 70s., but it was very surprising to find such a disparity in wages, when the advertisement was quite definite in its meaning. The weakness in the applications, if I may use the term, was the desire (for which one cannot blame them) of raw out-of-time apprentices, who certainly could not fill a position such as was required. And here, of course, one found the low figures at the head of the list. But in the exuberance of youth they entered the lists and competed with their elders, some of whom, in declining years, told of valour done and yet undaunted. Altogether a most interesting experience, for which the writer is indebted to the ever-popular C. & D.—Yours, etc.,

OBSERVER\_ (19/3).

Sir,—The article which recently appeared in the C. & D. (p. 278) made very interesting reading for me and possibly for many others who have from time to time been obliged to seek an engagement through replying to advertisements in your widely read journal. The writer's advice, on the whole, is unquestionably sound, but I think too much information (private and confidential) is expected in response to advertisements appearing over box numbers only. I am reluctant to give broadcast to unknown firms any more than particulars as to qualification and experience, and the nature and style of anonymous replies I have received after giving details, on several occasions, have been at least humiliating, if not actually insulting.—Yours faithfully,

### A Friend in Need

SIR,—Recently one of my clients presented a prescription for a speciality, to wit, liquid extract of liver, for treatment of a relative suffering from that intractable complaint, pernicious anæmia. On being informed that the preparation was 12s. 6d. per bottle, the customer regretted that, owing to its high price, it would be useless to think any more about it. I tried to encourage her to give it a trial, having seen the remarkable effects of a liver diet in another local case. I was surprised next evening, just on closing time, to find a sequel. A man walked in, handed me the script, and with a brief "Two bottles please!" placed 25s. on the till. It transpired from his conversation that my visitant (of the working class) never entered a chemist's shop, but procured his "tonic" from a neighbouring public-house. The proprietor of that establishment, on remarking upon our friend's doleful face, elicited the fact that his mate was "bad—very bad," and couldn't afford the special treatment that might put him right. He was about to leave when mine host (a worthy man) recalled hîm, and placing the sum of 25s. in his hand, whispered, "Get him two bottles."—I am, etc.,

VANDA (30/3).

### The Sale of Insecticides

SIR,—I hope you will not mind my saying again what you have already said (C. & D., March 31, p. 420) about the insecticide question. It seems to me most important that pharmacists should take hold of this branch of technical science with both hands and at once.

Yours sincerely,

Io (2/4).

### "Chemists are Dear"

SIB,—How often do we hear the "slogan" with which I have headed this letter? I call your correspondent "W. B. Met's" attention to the fact that the articles quoted by him can be purchased (with the exception of beeswax) and sold at the "store" prices to yield an average profit of 30 per cent.; to expect more or charge more is simply inviting invidious comparisons. When selling commercial articles we should remember that we are traders.—Yours, etc.,

CHEMIST AND DRUGGIST (3/4).

### Turpentine Liniment Appeal

SIR,—The many expressions of sympathy that I have received—both verbally and by letter—on account of the costs of my recent appeal have convinced me that a too literal interpretation of certain Press reports has generally been made. The facts are that the appeal was conducted by the Chemists' Defence Association; and, being a member of the Retail Pharmacists' Union, the entire costs were borne by that body. While I appreciate the concern of my friends, the least I can do in my gratitude to the R.P.U. is to give credit where much credit is due.—I am, etc.,

J. HEARLE.

London, N.1.

### Assistants and their Aims

SIR,—In the article "From Assistant to Manager" (C. & D., March 24, p. 387), it is stated that when a new assistant is being engaged and he is asked if he intends to remain an assistant, if he thinks to please the employer by answering "Yes" he is generally wrong. It has always seemed to me a stupid question for an employer to put to a man he is interviewing for a vacant post; the employer himself was probably an assistant before he became a proprietor. On the other hand, what is the applicant to answer to such a question? Many employers do not like to be constantly changing their staff; apart from the trouble of finding and engaging fresh and suitable hands, it is not good for the business for customers to be continually meeting strange faces. In earlier times it was the practice for assistants to move about more in order to gain a varied experience, which added to their market value when seeking a berth and was also of use to themselves when setting up on their own account; and I do not think that this was so materially important in those days, for as a general rule the proprietor was nearly always present at his front counter so that he could keep his eye on things. But to-day it seems to me that the employer is mostly conspicuous by his absence, so that the keeping of a good assistant is a matter of some importance. It is true that a good assistant should have enthusiasm; but how many of them start with plenty of it, to receive a damper from the employer himself? I have no doubt that assistants with experience of various places will have met the type of man I refer to, the man who can never leave an assistant alone to get on with a job, but must be constantly worrying or interfering with him. The essence of a successful proprietor is to know when he has a good staff. Certainly an assistant should be thorough in trifles—such things as keeping his counter clear and tidy, no matter how busy he is, clean labels to each mixture, sending out neatly wrapped, etc., and not "chancing" things in rush moments.—Faithfully yours, EMPLOYANT (2/4).

### Legal Queries

G. H. (10/2) bought goods from a foreign firm on the following terms: £16 per ton, c.i.f. British port, payment net cash, 85 per cent. of the invoice amount to be drawn on the buyer by sight draft payable on presentation and delivery of the full set of shipping documents, the balance to be paid after receipt and approval of the goods. In due course the invoice was received by "G. H.," to whom, later, a British bank presented the documents, in exchange for which he paid to the bank 85 per cent. of the price. Eventually, it transpires that the bill of lading and other documents are spurious, and that there are no goods answering the description contained in them. The sellers have disappeared. Can "G. H." hold the bank responsible? [Assuming that the bank acted in good faith and has parted with the money paid by "G. H." he has, in our opinion, no claim against the bank. The fact that "G. H." himself was unable to detect the falsity of the documents seems to exonerate the bank entirely from any charge of negligence, even if a claim upon that ground could be sustained, which we doubt.]

Property (16/1).—A. made a will in 1919 under which he left certain house property to his son B. About a year later B., at A.'s request, bought the property from A. for £200. A. died recently without having altered his will so far as the bequest of the property in question is concerned. In the circumstances is B. entitled to be paid back out of the estate the £200 that he paid for the property that was bequeathed to him? His widow is positive that that was what A. intended. [In our view, B. has no legal right to a refund of the £200, and the executors could not safely pay the amount to him except with the consent of all the beneficiaries which, if some of them are infants, it may be impossible to obtain. We assume that the property was, in fact, formally sold to B. since, if it was not, other considerations might arise.]

J. H. (27/3).—We cannot understand why the prescriptions which are incomplete and which cannot be priced at the Pricing Bureau are not returned to you. Procedure varies at different offices, but, as a rule, such unpriced prescriptions are returned to the appropriate Insurance Committee, by the Bureau, attached to the chemist's completed account. There is a space on the advice note, which is sent to every chemist with his cheque, for the "number of prescriptions referred back for elucidation" to be entered in, and the prescriptions themselves should be sent to the chemist by the Committee with the cheque. You have every right to obtain an adequate explanation of this neglect to return the prescriptions, and you should insist that the Insurance Committee produces the forms, or credits your account with an amount equal to their value. The secretary of the local Pharmaceutical Committee should have no difficulty in securing a proper settlement in such a case.

culty in securing a proper settlement in such a case.

A. R. P. (23/12) engaged an architect and a builder to rebuild his premises in 1904. In carrying out the work a flue in the partition wall between "A. R. P.'s" premises and his neighbour's was blocked up. The flue in question was not used for a period of about thirty years prior to 1922, when the neighbouring property changed hands. Two years ago the purchaser of that property brought an action against "A. R. P." and was awarded damages in respect of the blocking up of the flue. Assuming that "A. R. P." can prove negligence on the part of the architect and the builder in blocking up the flue when they rebuilt the premises has he a claim against them for damages? [Even if "A. R. P." can prove negligence on the part of the architect and the builder we consider that any claim he might have had against them is now barred by the Statute of Limitations. It appears to be settled law that an action for damages for negligence, whether based upon contract or tort, must be brought within six years after the negligence occurred, even if the negligence is not discovered, or the damages resulting from it do not arise until later. This was the decision in the case of Howell v. Young (1826, 5 H. & N., p. 430), which has been followed in later cases. In the circumstances, it seems that "A. R. P." has no remedy.

### Miscellaneous Inquiries

When samples are sent particulars should be supplied to us as to their origin, what they are, what they are used for and how. We do not undertake to analyse and report upon proprietary articles nor to publish supposed formulas for them.

E. L. T. (14/3).—Canker in dog's ear.—Before treatment can be undertaken the ear must be thoroughly cleansed, either by syringing with a solution of hydrogen peroxide, 10 per cent., in warm water, or by a warm soap solution (1 in 5). An alternative method to syringing is to use the following:—

Ung. hyd. nit. ... ... 5j. Ol. amygdalæ ... ... 5iijss.

This should be warmed, and by means of a warm teaspoon a little poured into the dog's ear once daily. After two or three days the ear should be thoroughly cleaned out with cotton wool on the end of a pen-holder or blunt forceps, care being taken not to injure the sensitive lining of the ear. Following this cleansing either a powder composed of boric acid and a little iodoform should be blown in daily, or one of the following lotions (previously warmed) used:—

 Liq. plumbi
 ...
 mx.
 Zinci oxidi
 ...
 3j.

 Glycerini
 ...
 3ss.
 Zinci sulph.
 ...
 gr.x.

 Aq. sambuci
 ...
 ad
 3j.
 Ac. boric.
 ...
 5ss.

 Glycerin.
 ...
 ...
 3iv.

 Aq.
 ...
 ...
 ad
 3iv.

C. V. (Malta) (15/3).—Blueing Gun barrels.—The two methods of doing this are by heat and by chemicals. In the former case the cleaned and polished steel is heated in wood ashes to a temperature of from 500° to 600° F. The following are two ways of carrying out the blueing by the chemical method: (1) Apply liquantim, chlor, to the hot gun barrel and rub the surface afterwards with a piece of green oak. (2) Immerse in the following solution:—

Lead acetate ... 50 gr. Sodium thiosulphate ... 50 gr. Water ... 50 gr.

The solution is used hot, the article to be coloured being completely immersed. A variety of colours is obtained, and so soon as the pale blue stage is reached the steel is taken out of the liquid and washed.

E. & S. (20/3).—Affixing labels on tins.—See C. & D., 1927, I, 860.

Cuticle (21/3).—Cuticle Remover.—A formula for a cuticle skin cream was published in the C. & D., 1926, II, 396. The following is a recipe for the liquid type:—

Caustic potash .... 1 part
Glycerin ... 10 parts
Water ... ... 40 parts
Mix and perfume as required.

### Retrospect of Fifty Years Ago

Reprinted from
"The Chemist and Druggist," April 15, 1878

How to Live to 100

There is a famous old gougneur (bonesetter) known as the sorcerer of Bruyères, whose reputation is well established. Numberless cures of simple fractures attest his skill. In his youth this old practitioner served as a marine on a ship of war. He had a quick eye and a retentive mind: and if he had had also a fair chance of education he might have become a distinguished savant. As it was he naturally fell into charlatanism. He has a good heart, and in his earnest desire to benefit his fellow-creatures he has formulated this recipe, which will ensure a hundred years of life: (1) Take every day fasting, in the morning, a drink of a decoction of ash leaves. (2) Every morning and evening brush the stomach and the feet with a very hard brush. (3) Take an occasional draught of decoction of angelica. (4) After 80 years of age take also an occasional cup of decoction of marsh trefoil. (5) After 90 years wear over the stomach a little bag full of salt. (6) Having reached 100 years it will be necessary to take every morning a draught of an infusion of the leaves of ash, angelica and marsh trefoil mixed. In making this recipe known we believe we are only fulfilling his fondest desires.



[Commenced C. & D., July 5, 1924]

Olive Oil is prepared from the fruits of the olive tree, Europæa sativa, by expression and subsequent extraction. From 40 to 60 per cent. of oil in the fruits is the usual quantity. In the determination of the percentage of oil in the fruits, carbon hisnlphide should percentage of oil in the fruits, carbon hisnlphide should be used in order not to dissolve other non-fatty substances with the oil. The standards laid down by the B.P. are as follow:—Specific gravity, 0.915 to 0.918; saponification value, 188-197; iodine value, 79-87; acid value, not over 6; refractive index, 1.4605-1.4635 at 40°. Commercial olive oil samples vary considerably, dependent on many canses, such as the variety of the tree (Italy alone grows over 300), the ripeness of the fruit, method of picking and expression, etc. The highest quality oils are obtained by hand-picking the fruits, crushing them in a mill without breaking the kernels; and expressing the marc in a hydraulic press. kernels; and expressing the marc in a hydraulic press. Oil of this character is termed "virgin oil," and is the hest quality edible oil. "Provence oil" and "Aix oil" are of the highest quality edealy fell. oil" are of the highest quality, closely followed by oils sold in this country as "Finest Tuscan Cream." oils sold in this country as "Finest Tuscan Cream." A somewhat inferior quality obtained by pouring water on the marc and re-pressing is also nsed as salad oil. The next grade of oil is produced by removing the pulp from the press, mixing it with hot water and pressing another once or twice. In this manner the bright oils used for lubricating, soap-making—"lavate" oils—are obtained. Still lower grades are partly obtained by extraction of the press residues with solvents, and are sold under the names of huiles de ressence, huiles d'enfer, sottochiari, sulphur olive oil, etc. "Tournant oil" is a commercial product of the "huiles d'enfer," obtained from the fermented marc of expressed olives, and containing up to 26 per cent. of free fatty acids. Still lower grades contain still more free fatty acids. Ligurian and Sardinian sulphur olive oils have heen found with 46 and 57 per cent. of free fatty acids respectively. Portuguese oils from fermented marc reach as high a figure as 70 per cent. The characters of olive oil are variable. For medicinal or edible purposes the figures of the British Pharmacopæia are reasonably the figures of the British Pharmacopæia are reasonahly accurate, except that edible oils should be as nearly free from acidity as possible. For technical oils these limits may be exceeded, and the acid value may, of course, he very high. The production of olive oil has made great strides in California and Sonth Anstralia. The colour of the oil varies considerably from waterwhite to golden-yellow. Low-class oils have a very pronounced green tinge. In its purest state the oil tastes pleasant and soft, but again the taste varies according to the locality, etc. Thus oils from Tuscan olives are more palatable than those from Ligurian olives. An oil may he quite pure and nnadulterated and still he inferior owing to its nauseous taste. The large quantity of edible oils produced in Tunis are frequently admixed with the best hrands of French and Italian edible oils in order to cover the harshness of their taste. The solid fatty acids of olive oil consist of palmitic and a minute proportion of arachidic acid. the figures of the British Pharmacopæia are reasonably of palmitic and a minute proportion of arachidic acid. In an examination of eighteen samples of genuine Italian olive oils, the solid fatty acids, obtainable by the lead-salt-ether method, varied from 5.0 per cent. to 17.72 per cent. In a corresponding examination of 38 Californian oils this varied from 2.0 per cent. to 12.96 per cent. Tunisian oils from Sfax are said to contain 25 per cent. of solid fatty acids. In order to free the Sfax oils from the excess of glycerides of solid fatty acids, they must be demargarinated. The amount of free fatty acids in commercial olive oils is dependent upon the care taken in manufacture. The oil must be of palmitic and a minute proportion of arachidic acid.

very carefully separated from the pntrescible marc in order to prevent hydrolysis, which causes the oil to turn order to prevent hydrolysis, which causes the oil to turn rancid in a very short space of time. Olive oils containing more than 5 per cent. of free fatty acids are unfitted for Inbricating purposes or for burning. The unsaponifiable matter in olive oil is phytosterol, which usually runs from 0.46 to 1.0 per cent. Olive oil, owing to its high price, is largely adulterated, the usual adulterants being sesame, cotton seed, rape, poppy seed, lard and arachis oils. The specific gravity of olive oil runs from 0.914 to 0.917 at 15° C., hut in commercial oils it is sometimes as high as 0.920. If the specific gravity of a pale olive oil is higher than 0.917 it must he looked on with suspicion. The melting and solidifying points of the fatty acids are also useful tests of purity, but must he used with circumspection. The most important of the quantitative reactions is the iodine test, this being the most important method of iodine test, this being the most important method of detecting adulteration. Olive oil has an iodine absorption lower than almost any of the oils likely to be employed as an adulterant. Normally speaking, the iodine value of olive oil should he from 81.6 to 84.5, though genuine oils do occur with higher iodine values. Still it may safely be inferred that if the iodine value exceed 85, safely be interred that if the iodine value exceed 35, suspicion should he cast inpon the sample in question. Excluding ahnormal oils, a high iodine absorption may indicate adulteration with as little as 5 per cent. of a drying oil or 15 per cent. of sesame, cottonseed, and rape oils. The saponification value will only lead to definite results if large quantities of rape oil have heen added. In the elaîdin test, olive oil yields of all oils the hardest elaîdin, and also solidifies most quickly, hit this test can only be used as a preliminary test. The examination of unsaponifiable matter is necessare. The examination of unsaponifiable matter is necessary if the addition of lard is snspected. Green olive oils should he tested for copper. Herennder are tahulated the usual adulterants together with the necessary means the usual adulterants together with the necessary means of testing for them:—(1) Arachis oil.—Iodine absorption. (2) Sesame oil.—Specific gravity—iodine absorption of the oil and of its liquid fatty acids. (3) Cottonseed oil.—Specific gravity—M.P. of fatty acids—iodine absorption of the oil—iodine value of liquid fatty acids. (4) Rape oil.—Iodine absorption of oil and liquid fatty acids—saponification value—melting and soliditying points of the mixed fatty acids.—(5) Castor oil.—Specific gravity—acetyl value—hehaviour with solvents. (6) Curcas oil.—Iodine absorption—elaïdin test. (7) Land oil.—IV.P. of fatty acids—viscosity—odonr when warned oil.—M.P. of fatty acids—viscosity—odonr when warned—phytosterol acetate test. (8) Drying oils.—Iodine value—thermal tests—hexabromide test. (9) Hydrocarbons.— Determination of unsaponifiable matter. (10) Fish oils.— Taste and smell—iodine value.

Olive Oil, Commerce.—It is well known that the cultivation of the olive is principally in countries bordering on the Mediterranean, and the chief producers are Spain. Italy, Greece, Algeria and Tnnis, with France and Tnrkey in Asia in the second rank. The world yield of olive oil is about 700,000 tons, of which Spain produces more than 250,000. Italy 180,000, and Greece 100,000 tons, and the remainder in other countries. Generally speaking, it may be affirmed that the cultivation of the olive has not undergone any great change in its conditions or extent during the last fifty years, if we take the statistics of aggregate area and yield, although these data are not complete and consequently exactitude is not attainable. When we come to deal with the various conntries, however, we find that Spain has nearly donhled its cultivated area, having had 2.1 million acres under olive trees in 1858, and 4.1 million in 1925. Judging hy the number of olive trees in Algeria and Tnnis, an increase in area cultivated has also heen effected in these countries. The cultivation of the olive has decreased in Italy, France and Greece. Thus the yield of olive oil declined in Italy from 300,000 tons in 1870-74 to 165,000 in 1919-22. In Greece, too, limiting the data to those within the former frontier, the area decreased from 400,000 tons in 1875 to about 250,000 in 1911. The commencement of olive growing in Uruguay and Chile should he noted, as well as experiments in Argentina and Japan. Before the war, the average exports from producing countries were over 100,000 tons, comprising 40,000 from Spain, about 35,000 tons from Italy, about 20,000 tons

## The C.&D. Commercial Compendium

from Greece, Tunis and Algeria, taken altogether and almost equally contributors; the remainder was exported by other countries. The chief importing countries during the pre-war period were Argentine, the United States, France, Great Britain and Canada; the United States, France, Great Britain and Canada; the aggregate supply reaching these countries was about 80,000 tons, the rest being spread in relatively small quantities among a considerable number of countries. The war brought about many changes in the allotment of olive oil. Italy, Greece and Tunis greatly reduced their exports, while Spain almost doubled its exports between 1915 and 1919, increasing them to about 80,000 tons and up to 110,000 tons in 1919. The year 1918 was most difficult for international trade in olive oil, as the quantity exported was only about 50,000 tons. The chief importers during the war were France and the United States; both countries added considerably to their imports compared with those of the pre-war period, followed compared with those of the pre-war period, followed by Argentine, where, however, imports were reduced to about half of the usual quantity. Although exports of olive oil from Spain declined in 1920 and 1921, there was a considerable recovery in shipment from other producing countries in those years. The imports (tons) into some of the consuming countries were as follows:—

|  | 1917  | 1918   | 1919  | 1920   | 1921   |
|--|---|--|---|--|--|
| France Great Pritain Italy United States Argentine United States Argentine United States Argentine United States Argentine Egypt | 55,338<br>4,821<br>9,839<br>25,121<br>13,370<br>2,809<br>737<br>1,882 | 12,348<br>4,733<br>1,557<br>582<br>6,855<br>1,471<br>84<br>1,072 | 54,529<br>6,417<br>6,775<br>31,575<br>13,315<br>2,926<br>828<br>879 | 9,040<br>4,460<br>1,175<br>14,053<br>14,079<br>2,291<br>560<br>710 | 21,762<br>4,682<br>11,249<br>24,374<br>2,445<br>779<br>1,413 |

The average world production during the post-war period 1922-26 amounted to 752,800 tons, against 638,000 tons in the five-year period ending in 1913. During the 1922-26 period. Spain increased its production by 84,767 tons. or 35 per cent., Italy by 26,555 tons, or 14 per tent., and Portugal by 9,921 tons, or 39 per cent. The following figures show the imports of unrefined oil into Great Britain from 1922-26 inclusive:—

| . Imports   |   |  |   |   |  |
|---|---|--|---|---|--|
| Froni   | 1922  | 1923                                       | 1924  | 1925  | 1926                                   |
| Netherlands France Alzeria Spain Italy Greece Crete Turkey Asiatic Smyrna Morocco Other Foreign countries | Tons 79 424 95 1,087 -357 190 153 20 213 43 138 | Tons 35 843 463 1,522 694 184 34 315 24 39 | Tons  384 234 1,173 267 426 179 267 327 134 | Tons 18 137 273 518 187 1,090 269 1,199 6 257 | Tons  157 462 2,156 45 16 18 - 103 152 |
| Total from foreign countries £  | 2,309<br>17÷,74÷                                | 4,254<br>256,578                           | 3,391<br>242,122                            | 3,954<br>249,171                              | 3,119<br>194,844                       |
| Total from British countries  | 1<br>35   | 52<br>3,030                                | g   | 10<br>404                                     | 8                                      |
| Total : :   | 2,815<br>174,829                                | 4,305<br>259,608                           | 3,391<br>242,131                            | 3,964<br>249,575                              | 3,119<br>194,842                       |

On-Licences Defined.—This is the name given to licences to retail intoxicating liquous for consumption either on or off the premises; but in the case of passenger vessel licences and railway restaurant car licences, the liquor sold under them cannot be removed for consumption elsewhere. A justices licence is required before the excise on-licence can be granted, except in the case of excise on-licence can be granted, except in the case of the passenger vessel licence and the railway car licence. The justices licence has to be renewed annually, and the discretion of the justices to refuse to renew is limited in the case of "old" on-licences, other than licences to sell wine alone or sweets alone. The old on-licence is one which was in force on August 15, 1904, and has been continuously renewed since that date. This can only be refused on one or more of certain specified grounds or subject to payment of compensation. In the

case of an old on-licence other than a beerhouse licence, these grounds are :—(1) That the premises have been illconducted or are structurally deficient or unsuitable; (2) that the character or fitness of the applicant is not be void. In the case of an old beerhouse on-licence, the grounds of refusal are:—(1) That the applicant has failed to produce satisfactory evidence of good character; (2) that the house is disorderly and frequented by bad characters; (3) that the applicant had previously forfeited his licence for misconduct or had been adjudged disqualified; (4) that applicant or the house is not duly qualified as required by law. The discretion of the justices to grant or renew a new on-licence is absolute. On-licences are :-

Spirits (publican's) licence, which authorises the sale by retail of spirits, beer, wine, cider and sweets for by retail of spirits, beer, wine, cider and sweets for consumption either on or off the premises. The licence duty is half the annual value of the keensed premises subject to a minimum varying from £5 to £35 according to the population of the area in which the premises are situate. There are certain reductions allowed in the case of:—(1) Premises exceeding £500 in annual value; (2) bona-fide restaurants; (3) hotels; (4) railway refreshment rooms; (5) public buildings, theatres, music-halls, and other places of entertainment.

Beer on-licence, which authorises the sale by retail of

. Beer on-licence, which anthorises the sale by retail of beer and cider for consumption either on or off the premises. The licence duty is one-third the annual value of the licensed premises subject to a minimum varying from £3 10s. to £25 10s., according to the population of the district.

Wine on-licence, which authorises the holder to sell by retail for consumption either on or off the premises wine and sweets. The licence duty depends upon the annual value of the premises, and varies from £4 10s. where the premises are under £30 annual value, to £12 in the case of premises of a value of £100 or more.

Sweets on-licence, which authorises the holder to sell

sweets or made wines by retail for consumption either on or off the premises. The licence duty is one-half that which would be payable in respect of a retailer's wine on-licence for the same premises.

Cider on-licence, which authorises the holder to sell cider or perry by retail for consumption either on or off the premises. The licence duty is one-half that which would be payable in respect of a wine retailer's on-licence for the same premises.

The railway restaurant-car licence authorises the sale

The railway restaurant-car licence authorises the sale by retail to passengers in a restaurant car of any intoxicating liquor for consumption on the car only. The licence duty is a fixed sum of £1.

The passenger-vessel licence authorises the sale by retail on the vessel while it is engaged in carrying passengers of any intoxicating liquor to passengers for consumption on the vessel. The licence duty is £10 for the year or if taken out for one day only, £2. Sale by the year, or, if taken ont for one day only, £2. Sale by retail means, in the case of spirits, wine and sweets, sale in any quantity not exceeding two gallons or one dozen reputed quart bottles; and in the case of beer or cider, in any quantity not exceeding four and a-half gallons or two dozen reputed quart bottles.

Opening a Pharmacy.—The qualifications for opening a pharmacy on one's own account include commercial experience and the possession of some capital. Whether it is better to buy an existing business or to start a new one depends to a great extent on local circumstances. In either case, the possibility of increasing competition has to be taken into account. The services of two the experienced valuers, one for the purchaser and one for the vendor, will prevent serions slips in taking stock. Partnership agreements, however carefully worded, are frequently unsatisfactory. The chemist should have a general knowledge of the requirements of the district where he intends to start, and should frame his opening order according to this factor. Reference may be made for further details and estimates to "Opening a Pharmacy" (C. & D., 1922, II, 403) and "Starting a Business" (C. & D., 1924, I, 601). GUARANTEED (LIKE "CONDY'S FLUID")
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1/3 12/-YEAST-VITE Nett 48/~ at 12/~ 28/10 114/-220/- per doz. 30 1/2 New Sizes 7 d. 2/2 5/~ 9/6 YEAST-VIMAL Days 11/3 20/9 48/~ 6/~ 90/- per doz

Cancelling all previous Bonus arrangements. SPECIAL WINDOW SHOW BONUS TERMS For a 14-days' Window Display Bonus will be given as under:

14 to the Dozen on £5 order and over (Assorted Sizes) YEAST-VITE Bonus on 1/3, 3/- and 5/- sizes only.

No Bonus on 12/- or 24/- sizes, or less than \frac{1}{2}-dozen 5/- size. Bonus. Order. Order. Bonus. 3 only 1/3 3 doz. 1/3 £1 16 0 4 doz. 1/3 £2 8 0 8 only 1/3 **EXAMPLES** ,, 3/-8 10  $1\frac{1}{2}$  ,, 3/-0 12 0

£3 16 10 EXTRA PROFIT 6/9 £5 15 3 EXTRA PROFIT £1 4 0 YEAST-VIMAL 13 to the Dozen on £3 order and over (assorted sizes).

The Prominent Display of New and Attractive Show Material Will Double Your Sales. Write for Photographic Illustrations (with sizes) of New Showcards, Cut-outs, etc., sent FREE and carriage paid on request

IRVING'S YEAST-VITE LIMITED

Phone: Clerkenwell 4623 (2 lines). 12-16 LAYSTALL STREET, CLERKENWELL, LONDON, E.C.1

Wires: Yeastvite, Cent, London.

Kaylene (Colloidal Kaolin) - 3/-

Kaylene Dulcis 4/9 Kaylene Saline

Kaylene Mint

Kaylene Lax

Kaylene-ol -Kaylene-ol c Phenolphthalein 5/6

COLONOL LIQUID

20 oz. 4/-

, 40 oz. 7/-

and in 1, 1, 1, and 2 Gallon Tins.

P.A.T.A. Special Terms for £5 Order.

Sole Agents for

SWEDISH RYE BREADS

73 JUDD STREET, KING'S CROSS, W.C.1

Tel., MUSEUM 6804.

# "The Blues

We do not refer to the BOAT RACE or the popular modern DANCE, but the uncomfortable mental state produced by a very indifferent spell of business.

The specific—the building of GOODWILL—is by concentrating on sales of Medicinal and Toilet Preparations bearing YOUR own name.

Repeat business, at a profit fixed by yourself, is created, and in slack times this fair margin of profit is even more imperative.

CHARTERHOUSE SQ., CARDIFF: Crichton Place. LONDON, E.C.1

LIVERPOOL: College Lane.

# SPRING is COMING

and it will pay every chemist to make a good display of

# PRO SPA QUA EFFERVESCING CARLSBAD POWDER

(Free from Sugar)=

ELEGANT PACK. Sells 1/6 bottle. HANDSOME PROFIT.

SURE REPEATER.

EFFERVESCING SALINES, CITRATE OF MAGNESIA, SEIDLITZ POWDERS, BLOOD MIXTURE, CHEMICAL FOOD, EASTON'S SYRUP, SYRUP OF FIGS, PEROXIDE, LYSOL, &c.

Prices on application.

# ROBERT BLACKIE

(Sole Manufacturer and Proprietor of the World-famed "SPUN" OINTMENTS),

Telephone: HOP 2422 SHEN WORKS, Tower Bridge Rd., LONDON, S.E.1 "USHENSPUNA" LONDON.

# Dr. BENGUE'S BALSAM

RHEUMATISM, NEURALGIA, GOUT,

Dr. BENGUÉ'S ETHYL CHLORIDE.
Dr. BENGUÉ'S DRAGÉES.—EUPURGO.
PULMO (BAILLY).—FORXOL.—OPOBYL.
ANESTILE.—NARCOTILE.—HEMOSTYL.
LIPIODOL.—MUTHANOL.—ARHEMAPECTYL.
ENTERO ANTIGENS.—STAPHYLOTHANGL.
NEOPANCARPINE, RICARD'S CACHETS.

BENGUÉ & CO., LTD., MFC. CHEMISTS, 24 FITZROY STREET, LONDON, W.1. For PILES there is nothing to equal

### THE CONOVAN PATENTED INSTRUMENT

The only instrument with a reservoir for Healing Balm.

PRICE 60/- per doz.: 7/6 Retail. Protected.

Sole Distributors to Wholesale and Retail Chemists
in Great Britain and Ireland:

in Great Britain and Ireland:

MACLEANS LTD., Park Royal, LONDON, N.W. 10.

Manufacturers: DONOYAN SURGICAL CO., 306 Romford Rd., E.7.

FOREIGN AGENCIES AVAILABLE.



### OSBORNE'S MIXTURE for EPILEPSY

3/- and 5/-.

THROUGH ALL WHOLESALERS.

TERMS

10½d. size, 8/6 per doz.
1/3 "12/-"
3/- ", 27/-",
Less 5% dis. on £6 orders.

10½d. size, 8/1 per doz. 1/3 , 11/5 ,, 3/- ,, 25/8 ,, Carriage paid on orders of and over.

"JAMES OSBORNE"

CHEMISTS

24 ST. JOHN STREET, ASHBOURNE, DERBYSHIRE

### DISPLAY IT IN YOUR WINDOWS!

At this time of the year—when coughs, colds, influenza and bronchial troubles are so prevalent—the demand for Licoricine is at its greatest. Tie up with our advertising by displaying it in your windows, on your counter and on your shelves. Free display material sent on request. If you are out of stock—order now either direct or through your wholesale house and get your share of this business.



Prices 101d., 1s. 3d. and 3s.

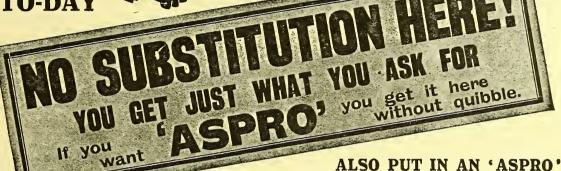
MANDALL & Co., Ltd., 17/23 Stepney Rd., Newcastle-on-Tyne



# WINDOW STICKERS FOR Non Substituting CHEMISTS

We have been requested by chemists to supply antisubstitution advertising matter. We have, therefore, prepared this window sticker, size 23½ ins. x 7 ins. We suggest you write for one to-day.

Write for this TO-DAY



It will be sent Post Free

WINDOW DISPLAY—Connect up with 'ASPRO'

continuous advertising and make £5 to £10 a week.

### **ASPRO IS LISTED** THE P.A.T.A. ON shows you protected profit and

Chemists are realising the fact that by devoting their window display to advertised goods they are sharing the goodwill of about £10,000,000 worth of advertising yearly. 'ASPRO' is perhaps the best demonstration of this principle that England has seen. 'ASPRO' spends £250,000 a year in advertising and is increasing its appropriation as sales grow. The chemist who places the 'ASPRO' Window Display in his window gets the benefit of this edvertising just the same as if his own name appeared in the advertisement.

of this advertising just the same as if his own name appeared in the advertisement. Demonstrated results are always better than statements, so we herewith give one from the many letters received from chemists who are featuring 'ASPRO' from the many letters received from chemists who are featuring Window Displays. It tells its own story.

> Messrs. Gollin & Co. Pty. Ltd. Messrs. Gollin & Co. Pty. Ltd.
>
> Dear Sirs,—I have pleasure in enclosing for your inspection a photograph of 'ASPRO' display. This display has been entirely successful except winning a prize in the competition which is yet to be judged. Apart from that I am well pleased with the results. Taking into consideration that 'ASPRO' is extensively advertised and has become a household word with people, I think that when I state that the sales almost doubled themselves that this fact is worth recording. Over and over again they are being bought by those who

> P.S.-In fairness to 'ASPRO' I should state that 'ASPRO' customers are frequently customers for other goods (verb. sap.).

'ASPRO' consists of the purest Acetyl Salicylic Acid that has ever been known to medical science, and its claims are based on its superiorily.

Agents: GOLLIN & Co. Pty. Ltd. ('Aspro' Dept.), SLOUGH, Bucks.

No proprietary right is claimed in the method of manufacture or the formula.

'Phone: Slough 608.

# ATKINSON & BARKER'S INFANTS' PRESERVATIVE

THE BEST AND SAFEST INFANTS' MEDICINE OF OVER 120 YEARS' STANDING.

Prices and Terms on application to R. BARKER & SON, Ltd. 13 Wesley St., C.-on-M., MANCHESTER.

DOES POISON.

for Infants and Invalids

WELL ADVERTISED to the GENERAL PUBLIC.

SAMPLES, ADVERTISING MATTER and SPECIAL DISPLAY TERMS ON APPLICATION TO:

ROYAL FOOD MILLS, LONDON, N.16

TABLE WATERS -

in Syphons & Bottles

LEMONADE POWDER in Packets, Cartons,

and Canisters.

AQUAPERIA WATER) or SALTS (P.A.T.A.)

WINDOW DISPLAYS.

LEMON SQUASH -MON SQUASH - - in 26 oz. Bottles. (with plain or Soda water forms a delicious drink).

HOME and EXPORT PRICES and TERMS on application.

CAMWAL, Ltd. LONDON, MANCHESTER, BRISTOL, BIRMINGHAM, HARROGATE,

City Office: 52 Queen Victoria Street, LONDON, E.J.4

## José

Almego Ltd. WINE SHIPPERS. Rua Elias Garcia 79, Villa Nova De Gaia, OPORTO.

> DIRECT FROM THE GROWERS.

### To Chemists with Wine Licence only.

We are prepared to grant Agencies to licence holders for our celebrated Ports in districts not already represented.

Almego's Invalid Port,

Almego's Ruby Port,

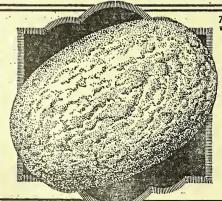
Almego's White Port,

The Marquis Port,

Grand Duchess Port.

For particulors of Agency, Somples and Prices opply to:-

JOSÉ ALMEGO, Ltd. London St. Mary's Chambers, 161a & 166 Strand, W.C.2 Enquiries for Agencles will receive immediate attention.



Two thirds sctual size

Unsolicited testimonials daily for Carrs famous Bath Rusks which are ideal for babies and young children. Scores of letters from grateful mothers. Recommended everywhere.

Made only by

The Oldest House in the Trade

SELLS FREELY AND READILY.

50% OUTLAY. PAYS ON

An infallible remedy for

#### Gout Rheumatism Eczema & Skin Affections

P.A.T.A. doz. 4 oz. tins 1/-, 8/-8 oz. " 1/9, 14/-Bottles 2/-, 16/-

Attractive advertising matter supplied application.



SOLD EVERYWHERE.

Manufactured by

LOFTHOUSE & SALTMER, Ltd. HULL.

IF YOU WANT GOOD VALUE

### FOREIGN AUSTRALIAN

#### BRITISH WINES

"CROWN" BRAND-LIEBIG'S MEAT AND MALT WINE, "WIN-FERRO"—TONIC BLOOD WINE—LIME JUICE CORDIAL and LEMON SQUASH

## LAMB & WATT, Ltd.

48 St. Anne St., LIVERPOOL

FOR PRICE LIST.

ESTABLISHED 1847.

Sole Distributors of the finest quality of Australian Red, Tawny and White Wines (Port style—full strength) "Mongoose" Brand

Highest Awards at all International Exhibitions where shown.



NO wonder everybody is asking for Marmite!

Not only is this great -Yeast Food brought strongly before the public by powerful advertising, but distinguished Medical men recommend it in the public Press as one of the richest known sources of the much-discussed "Vitamin B."

Make a feature of Marmite.

#### RETAIL PRICES

oz. Jars, per doz. 6/- 8 oz. Jars, ½ doz. 15/oz. , 10/- 8 oz. , per doz. 30/oz. , 18/- 16 oz. , ½ doz. 27/16 oz. Jars per doz. 54/-



MARMITE FOOD EXTRACT CO., LTD., Mincing Lane House, 59, Eastcheap, London, E.C.3.

## Petroleum Jelly

White, Yellow, Amber, & Ruby Red, for all Pharmaceutical and Veterinary purposes

## MEADE-KING, ROBINSON & CO., LTD.

22 Water Street

523 Salisbury Hse Finsbury Circus LONDON.

Deansgate Arcade

Martineau Street

Wellington Chambers LEEDS.



## FRANCIS F. FOX & Co. Ltd. BRISTOL

LINSEED OIL
TURPENTINE
FINE OLIVE OILS
COPPER SULPHATE
CRUSHED LINSEED

20

PRICES ON APPLICATION.

Telegrams: "Fox, Bristol."

Telephone: Bristol 19

## **PETROLEUM JELLIES**

Medicinal

## LIQUID PARAFFIN

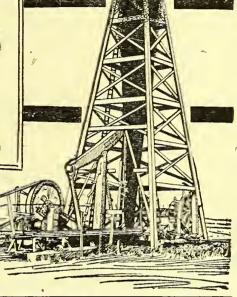
WHITE & HALF WHITE OILS

B.P. AND TECHNICAL QUALITIES

Wholesale Trade only

STERNS LTD.

80 ROYAL LONDON HOUSE, FINSBURY SQUARE, LONDON, ENGLAND





REGISTERED FOR OUR WELL-KNOWN BRANDS OF CERESINE WAXES.

## CERESINE WAX

WHITE BLEACHED CARNAUBA WAX VARIOUS GRADES
BEESWAX WHITE YELLOW PARAFFIN WAX ALL MELTING
OZOKERITE WAX ALL
GRADES

POTH, HILLE & CO., LTD.,

6 Lloyd's Avenue, London, E.C.3.

Works at Stratford, E

## ADEPS LANÆ, P.B.

THE FINEST BRITISH LANOLINE PRODUCED

IS MANUFACTURED BY

THE PHARMACEUTICAL LANOLINE CO. Carnwath Road, Fulham, London, S.W.6

Telephone: Putney 1153 and 1154.

WHO INVITE ENQUIRIES, Telegrams: "Batapo, Walgreen, London."

Teiephone — SLOANE 3461 (7 iines).



Telegrams—
"Dicotto, Sowest,
London."

BY APPOINTMENT.

### W. B. DICK & CO., LTD.

26 Grosvenor Gardens, London, S.W.1

Works: LONDON, LIVERPOOL, GLASGOW.

## PARAFFINUM LIQUIDUM B.P.

S.G. 890/5. Guaranteed to remain bright at 0°C.

White and Half White Oils
B.P. White and Yellow Petroleum Jellies

- QUOTATIONS and SAMPLES will be sent on application.

### This gwes a thorough mix-up

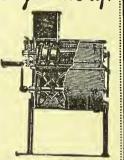
A Gardner "Rapid" sifter and mixer will thoroughly sift and mix ½ oz. of one ingredient with a 30-lb, mixture of dry powders at one operation, and "every pinch of the whole will show its presence"—a customer's statement.

Write us for iist of Bali Milis, Disintegrators, Millstones and Mills, Drum Machinery, etc.

WM. GARDNER & SONS (Gloucester) LTD.

Bristol Road, GLOUCESTER.

'Phone 117. 'Grams: " Gardner," Gloucester



### **STOPPERS**



200 Varieties Any Colour.

A suitable Composition Stopper will enhance the selling value of your package. Let us fit your Bottles and quote you.



T. WEBSTER & Co.

Diamine House, Middle Lane, Hornsey, LONDON, N.S.

## PETROLEUM JELLY

Best qualities Yellow and White B.P. Red Veterinary and Green.

GOUGH, KIDSTON & CO. 43/45 Gt. Tower Street, London, E.C.3

<u>ବ୍ରଦ୍ୟରସ୍ୱର ପ୍ରତ୍ୟର ପ୍ରତ୍ୟର</u>

Tel. No.: Royal 2666 & 2667. Tel. Add.: Kidstonism, Bilgate, London. Also GUM ARABIC and TRAGACANTH BEESWAX and JAPAN WAX.

Works: Bermondsey.
Tel. No.: Hop. 2029.



#### FAIRY DYES

Mean Greater Turnover for You-and Absolute Satisfaction for Your Customers.

THERE is no more attractive line on the market to-day—there is no better seller—and no article has made larger strides in popular favour.

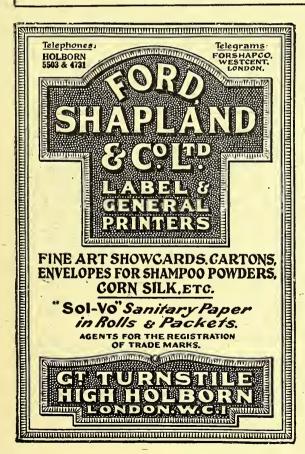
## FAIRY DYES

are now sold in glass tubes, encased in smart, clean-looking "safety-first" cartons. They are retailed at 2d. each, made in 25 popular shades and colours, and are extensively advertised in the right publications. You can rely upon Fairy Dyes—for prompt delivery in any quantities—for fresh stocks—for quick, easy-to-handle, clean tun ver, and as tried favourites your customers are always satisfied. See that you are supplied without delay.

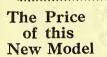
For Trade Terms and particulars write to

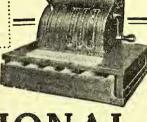
### FAIRY DYES, LTD. 61 WELL ROAD, GLASGOW.

London Depot - - 292 UPPER STREET, ISLINGTON, N.1.



This "National" and any other model can be secured on easy terms of payment.





### NATIONAL CASH REGISTER

is £ 19 (5% discount for cash)

Records sales from 1d. to 9s. 111d. Amount of each sale clearly indicated back and front. All sales automatically added into one total. Large well made cash drawer opens automatically. Bell rings when register is operated. Quick and easy to use. Modern steel cabinet, best mahogany finish.

Write for further details (Dept. C&D)

The National Cash Register Co., Ltd.,
225 Tottenham Court Road, London, W.1

## **CURASOL**

The Original

## **Boric Socks**

FIXED SELLING PRICE 4½d, pair.

COST 3/- doz.

SIX DOZ. LOTS 34/6 per gross.

Distributing Agents :-

ENGLAND & WALES :-

SANGERS, 42a Hampstead Rd., London, N.W.1

SCOTLAND :-

MUNRO, M'LAREN & SUTHERLAND 17 Cadogan St., Glasgow.

For Sample Pair (state size) send P.C. to

The Curasol Sock Co.
19-20 Garlick Hill, London, E.C.4

## The "Hernicura"

"COMFORTABLE"

Reg. No. 627925.

Patent No. 23241;



how often you have trouble in fitting customers, with trusses, and how frequently dissatisfaction is expressed.

TRY

the "Hernicura" Trusses. They are easy to fit, possess great adaptability, give absolute satisfaction, and yet are most reasonable in price.

A 33-inch Truss will adjust from 30 to 36 inches.
Head is also adjustable.

Write for Price List.

Specimens on appro.

#### MORGAN-DAVIS & SONS LTD.

Truss and Surgical Appliance Makers

276-278 BISHOPSGATE, E.C.2.

Phone: Bishopsgate 2417.

"Wimaco" Specialities, British and Best.

MONARCH SEAL QUININE PESSARIES—Full Strength Guaranteed
INSIST ON WIMACO MONARCH SEAL BRAND (Regd.). THERE IS NO SUBSTITUTE FOR WIMACO.

WINCHESTER MANUFACTURING CO., LTD., ISLEWORTH, MIDDLESEX





## SIMPLIC (PATENT) SOOTHERS

These Transparent all-rubber Soothers are made of the finest rubber by a patent process. They are packed each in a dust-proof carton, in an attractive outer, containing two dozen.

ASK FOR "SIMPLIC" BRITISH BRANDED GOODS—GLOVES, TEATS, "SIMPLIC" SPRINGLESS TRUSSES, ETC. "SIMPLIC SPELLS SATISFACTION."

ASK YOUR WHOLESALER FOR LATEST TERMS.

Manufactured J. G. FRANKLIN & SONS, LTD.

BIRKBECK RUBBER WORKS - - - LONDON, E.8

Makers of Fine Rubber Products for over Sixty Years.

### CLINBRITIC CRIMSON CORN CAPS

A "DEPENDABLE" LINE

Excellent and most attractive. The Plasters are self-adhesive, consisting of a curative non-poisonous centre and a pressure removing ring, mounted on a strip of self-adhesive plaster. They are packed six complete sets in a hinged enamelled tin box. Show material of a very artistic character is supplied free with orders.

ത്രത്താത്തത്തത്ത

RETAIL
9d.
PER BOX

CENTAL CAPS

CORN GAPS

UNSURFASSED FOR REMOVING

CORNS FAINLESSLY

BRITISH MAKE B.MSWLED

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COST 5/-PER DOZ.

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One dozen on Card. Three dozen in Counter Box with half show material. Six dozen with full show material. One Gross with full show material and one dozen bonus.

BRITTON, MALCOLM & WAYMARK Ltd., 38 Southwark Bridge Rd., S.E.1

To show them is to sell them



It will pay you to make a special display of

## NORVIC

BLUE CARTON CRÉPE BANDAGE

Cost: 12/- 15/3 18/3 21/3 24/3 Sell for: 1/6 1/11 2/3 2/8 3/- Discount for quantities: 3 dozen ...  $2\frac{1}{2}\%$  ... 6 dozen ... 5%

Protected Prices—Assured Profits
Stocked by all the leading wholesalers
Attractive showcards supplied on request

Sole Manufacturers: Grout & Co., Ltd., 35 Wood St., London, E.C.

sellers
The
public is asking
for ZEAL
CLINICAL
THERMOMETERS
because they are:
GUARANTEED TO
STAY ACCURATE
CONSISTENTLY
ADVERTISED





ELASTIC HOSIERY
BODY BELTS
TRUSSES
SUNDRIES

WRITE FOR CATALOGUE

Surgical Hosiery Co., Ltd.
RUSSELL STREET
NOTTINGHAM

## MOSANS

The Original, Non-Greasy Odourless

## QUININE PESSARIES

A preparation of reliability and repute.

15/- per dozen boxes.

OBTAINABLE FROM:-

LONDON—May, Roberts & Co., Ltd.
Sangers, Butler & Crispe
Barclay & Sons, Ltd.
W. Edwards & Sons.

LIVERPOOL—JOHN THOMPSON, LTD., and most Wholesalers.

Avoid Imitations and see the No. 332117 on each box.

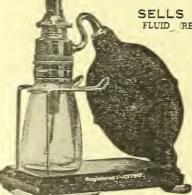
## ZEALS ASTHMA FLUID

MAKES LIFE WORTH LIVING

#### COMPLETE OUTFITS

with this high grade INSTRUMENT (not a common Spray) and Stand as shown, Fluid, Instructions, &c., neatly boxed with a priced show ticket.

SELLS AT 25/-



Thousands in use in all parts of the World.

Write for terms and booklets, or order through Wholesaler.

ZEALS ASTHMA FLUID & ATOMIZER CO., Ltd. 84 Uphill Park Road, WESTON-SUPER-MARE.

The Name of



in connection with

## Plasters

is the

SUREST GUARANTEE

ot

QUALITY & VALUE

Edward Taylor, Ltd.
SALFORD and LONDON.

## Service Boxmakers

A BOXMAKER is a manufacturer who makes boxes to order and nothing else; a Service boxmaker is a manufacturer—

who suggests novel and serviceable cartonshapes;

who has a fully-equipped studio where experts in label-design are employed for the benefit of customers and prospective customers;

who is able to turn out the very best printing and lithography;

who can give good advice on all questions relating to the packing of any and every class of goods;

who can give this Service at a reasonable price.

If you want help on your packing problems write to the Service boxmakers who know their business, and whose address is given below.



ROBINSON & SONS, Ltd., Wheat Bridge Mills, CHESTERFIELD.

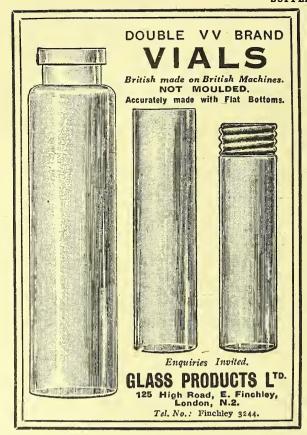
## Robinson & Sons, Ltd.

Manufacturers of Round, Oval, Square, and Folding Cardboard Boxes.

Chesterfield & London



ROBINSON & SONS, Ltd. 168, Old Street,



The unique experience of our Works, established in the year 1815, is embodied in our well-known

Self-Fixing, Hermetically Closing

## **BOTTLE-CAPS**

("WALO" BRAND)

#### Immediate Delivery



White and all Colours.

Opaque and Transparent.

All sizes.



When dry.

Obtainable only from-

#### BRUCE, DAWSON & CO.

70 Finsbury Pavement, London, E.C.2

Telephone Clerkenwell 4857. Telegrams: "Brudako Ave London."

## DISPENSING BOTTLES

A sound bottle is a good investment—cheap, badly - made bottles are dearest in the long run.

Of correct capacity, with uniform mouths and even distribution of metal, our bottles stand up to the roughest handling and make all the difference in the finished package.

They are bottles you can be proud of, and yet our prices are keenly competitive.

In addition they are British made.

If you want GOOD bottles, ask us to quote you.

#### FREDERICK HAMPSON

Duncan St., Salford

Telephone ESTABLISHED Telegrams
1018 Trafford Park 1851. "Attention," Salford



## GLASS BOTTLES DISPENSING FLATS.

PANELS for Cough Mixtures, &c., OVALS, FLASKS, VARNISH STAIN BOTTLES, SAUCES AND VIALS.

WE MAKE A GOOD BOTTLE AT A LOW PRICE.
Write for quotations for any kind.

IMMEDIATE DELIVERIES.

### Wm. HANSON & SONS, Ltd. Phone: 3307 Burnley. Rose Grove, BURNLEY

| Phone: 3307 Burnley. Rose Grove, BURNLEY | S

C. & D. 7-4-28

## Psychology in Packing.



A selection of Aluminium boxes and caps by Messrs. H. G. Sanders & Son, Ltd., Southall.

BEAUTY preparations and other toilet requisites make a very obvious demand for packages which shall satisfy æsthetic and hygienic conditions. Hence the wide use of aluminium with its rustlessness, its clean appearance, and its capacity for effective shaping and most dainty finishes. At the same time, the metal is decidedly economical.

The BRITISH ALUMINIUM Co., Ltd., ALUMINIUM PRODUCERS, Adelaide House, London, E.C.4

## Chemists' Fittings

When you want Shop Fittings it will pay you to send to

#### GEORGE COOK

The Chemists' Working Shopfitter.

27 Macclesfield St., City Road, E.C.1 LONDON.

30 years' experience.

Rough Sketches free.







WHOLESALE AND EXPORT ENQUIRIES INVITED. Compactes, in gilding metal or aluminium.

EMBOSSED, SPRAYED, PRINTED, FROSTED, POLISHED

CORFIELD Ltd

TRAFALGAR WORKS MERTON ABBEY LONDON - - S.W.19



### FINEST ). & l SERVICE

On Velox Paper

Write for full details.

#### Advertise your D. & P. for 1928.

We have a special scheme for our customers, including 10,000 handbills and 200 letters. Delivered carriage paid at five different periods of the year for less than £2.

Let us send you full details.

### **POSTCARD ENLARGEMENTS**

per return of post.

2/- for one dozen; 1/3 for  $\frac{1}{2}$  dozen;

3d. singles off one negative.

Trade (Photographers), Swindon, Wilts. SHAWYER & CO. Wood St.

MANY SUCCESSES IN THE EXAMINATIONS

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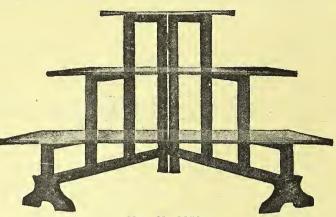
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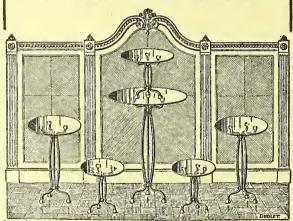
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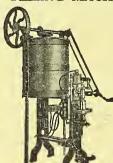
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1.—CHELSEA.—Family Retail and Dispensing Business with N.H.I.; returns approach £1,600, at good prices; rent, £80; held on Pase; good house with garden and side entrance; vendor is anxious to sell and will meet a purchaser reasonably.

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2.—LONDON, S.E. (Main Road).—Very old-established Business; general Retail and N.H.I. Dispensing; returns average £22 weekly, with scope for increase; large double-fronted shop, very well stocked; rent £75 per annum; sublet £1 weekly to Dentist. leaving ample living accommodation; extremely well decorated; valuation terms entertained.

3.—ESSEX (New Estate).—General Retail and Dispensing Business; returns about £34 weekly at usual prices; double-fronted shop; stock and fixtures, estimated at about £380; good living accommodation; terms, valuation of stock and fixtures, and a sum for goodwill to be agreed.

4.—LONDON, N.—Good-class Family Retail and Dispensing Business, with Kodak Agency; returns exceed £4,100; net profit £900; single-fronted shop; estimated value of stock and fixtures £2,000; house contains seven rooms; private entrance; favourable lease; price £3,750, or near offer.

5.—ENFIELD.—General Retail and Dispensing Business with N.H.I.; established many years; returns between £750 and £800 per annum at good prices; single-fronted shop; stock and fixtures estimated at £650; good house with bathroom and back entrance; rent, £35; held on lease; price £675.

6.—TOOTING (Suburban).—General Retail Business with Kodak Agency; returns £1,100 per annum, plus N.H.I. Dispensing, about £80 yearly; net profit £300; single-fronted shop; small house, with bathroom and garden; rent £43 per annum; price £800, or near offer.

7.—SOUTH COAST.—General Retail and Dispensing Business; in excellent position in main shopping thoroughfare; steadily increasing turnover; double-fronted shop, very well fitted; good living accommodation; rent £60 per annum; price £1,500; further details on application.

8.—BERKSHIRE.—Old-established good-class County Business with Medicated Wine Licence; returns last year £3,279; current Messrs. O. & Co. desire to emphasize the necessity of a periodical Statement of Acc

Messrs. O. & Co. desire to emphasize the necessity of a periodical Statement of Account by which means alone Profit, the value of Business, &c., can be determined. Involving as this does the labour of stocktaking and Valuation, it is often omitted and ventually becomes confusion and loss.

year shows a further increase; commodious double-fronted corner shop; stock estimated at £1,000; good living accommodation; long lease; rent £100, rising to £120; preraises may be purchased if desired; price for business, £2,400.

9.—KENT (County Town).—Old-established Country Retail and Dispensing Business with Agricultural; returns last year £4,142; gross profit £1,326; large lofty shop, very well fitted and stocked; rent £120; 21 years' lease; this is a bona-fide concern and one we can thoroughly recommend; further details on application.

and stocked; rent £120; 21 years' lease; this is a bona-fide concern and one we can thoroughly recommend; further details on application.

10.—SUSSEX (Unoposed).—General 'Retail Business with Kodak Agency; returns £1,450; net profit £360; audited accounts; scopo for increase in Agricultural; double-fronted shop; house and small garden; moderate rent; entirely unopposed; further details on application.

11.—SOUTHEND.—Family Retail and Dispensing Business; returns, under management, £800; estimated net profit, £220; double-fronted shop; rent £80; sublet £71; no near opposition; price £500; scope for increase in the hands of a principal.

12.—DORSET COAS?—Cash Drug Store, in prominent position on main road; present turnover exceeds £30 weekly; considerably more in season; well-fitted corner shop, fully stocked; vendor also has a Tobacconist's Business next door, with Post Office; the premises may be purchased or a lease will be granted; combined price for the two businesses, £1,550.

13.—NORTH OF ENGLAND.—Working-class Retail Business; weekly turnover averages £30, plus N.H.I. Dispensing, which was £400 in 1927; small house; new lease will be granted, or the property may be purchased; terms: goodwill £300, or near-offer, plus tho value of stock and fixtures, the whole between £500 and £600.

14.—SOUTH-WEST OF ENGLAND.—General Retail and Photographic Business for Disposal, cither alone or with Branch; combined turnover £2,250, of which sum about £1,550 is from the main establishment; value of stock and fixtures about £1,200; rents, £30 and £25 respectively; larger concern held on lease; no serious opposition; price £1,400, or the businesses may be purchased separately.

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#### BUSINESSES FOR DISPOSAL.

LIVERPOOL.—Busy main road; corner shop; good Chemist's Business; increasing trade with splendid opportunities; business and property. Further details to genuine inquiries only. "C. Y. K.," 55/9, Office of this Paper.

LONDON, S.W.—Good position; steadily increasing business; Kodak agency, N.H.I. Dispensing; well stocked; returns £1,090, good profits; living accommodation; lease 15 years to run; rent £65; part sub-let, 10s. weekly; price £800; good reason for disposal. Miss Fowles, Waterford Road, Fulham.

LONDON SUBURB (ESSEX), in a busy road; splendid opportunity for an enterprising man; returns average £600 a year; easily doubled; price about £200, or reasonable offer; lease 10 years to run (part let off); profits exceptional from Prescribing, own Specialities, etc. 61/28; Office of this Paper.

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GOUTH COAST.—Large, roomy, corner, imposing Shop; middleclass Retail and Dispensing; heavily mahegany fitted;
good, workable stock; Kodak Agency; established 30 years;
freehold, must be purchased, hence no fancy figure for goodwill. Full particulars, etc., from 60/28, Office of this Paper.

TAFFS.—Unopposed Cash Business with N.H.I., 500 monthly;
lock-up shop; caters for big district and could be improved
by attention or personality; small expenses and good lease;
minimum net profit, £340 per annum, without keen attention;
valuation stock and fixtures about £350; any reasonable offer;
sale through ill health.—57/35, Office of this Paper.

WEST OF ENGLAND SPA.—Small, good-class, unopposed
Business, recently established in bracing residential
subarb; successfully run as branch; well-fitted, conveniently
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Houses deliver bi-weekly and Drug Houses frequently; adjacent
private residence available; bankers' references, please. "Progressive," 61/25, Office of this Paper.

WEST OF ENGLAND.—Old-established Pharmacy; best position in market town; returns at present £2,400 or near; net profits, £550; stock about £1,000; house over shop let. Price for option of purchase of property, 10 years' lease to run, stock, fixtures and goodwill; £2,300 for quick sale. 49/35. Office of this Paper.

Langles ent £2 weekly, inclusive; takings £40, without N.H.I.; should do £56; serious illness of owner; price, £1,500; trial; banker's reference only dealt with; genuine. 60/16, Office of this Paper.

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#### BUSINESSES FOR DISPOSAL

BUSINESSES FOR DISPOSAL

1.—ESSEX.—Retail Dispensing Business; on lease 21 years at £100, rising to £150 p.a.; returns, £37 per week; large double-fronted shop; private entrance to flat above shop. (156)
2.—SHEFFIELD.—Small Business for immediate disposal. Premises consist of two shops communicating; good windows; living room, scullery, two bedrooms and attic, held on monthly tenancy at £45 p.a.; returns approximately £15 p.w.; room for increase; price £350. (145)
3.—BRIGHTON.—Retail Dispensing Business; premises consist of single-fronted shop; 15 ft. frontage, with dispensary and large basement; held on lease 17 years at £52 p.a. inclusive; returns average £20 p.w.; can be increased. Full particulars on application. (147)
4.—LONDON, S.W.—Two small Businesses for immediate disposal; one in good position on main 'bus and tram route; premises held on lease, 16½ years to run; rental £2 7s. 9d. p.w. Takings approximately £765; can be increased under personal supervision. Further Business situate in thickly populated working-class district, with good possibilities for owner manager; premises held on lease, 15 years to run at rental of £60 p.a.; dwelling accommodation sub-let £65 p.a.; turnover approximately £1,090. Full particulars on application. (151)
5.—SUSSEX.—For immediate disposal, Dispensing and Fancy Retail Business, held on lease 13 years to run; rent £35 p.a.; returns average £39 weekly; premises consist of shop with room at back and kitchen on ground floor; 5 rooms upstairs; approximate value of stock, £850. Further particulars on application. (149)
6.—LANCS.—Old-established Chemist's Business, with Post Office attached; held on quarterly tenancy; lease might be obtained, or property purchased for £1,200; returns, £15 per week, all cash; rent, £78 p.a.; living accommodation; price asked, £750. Fullest particulars on application. (140)
7.—NORTH-WEST DISTRICT.—Family Retail Dispensing Business; double-fronted corner shop, with room at rear; flat with side entrance, consisting of three rooms; two garages; he

returns average £20 p.w.; can be increased. Full particulars of application. (146)

8.—BLACKBURN.—Drug Stores in main thoroughfare, on lease, 7 years to run, at £60 per year; returns, £18; large look-up shop, with excellent window; stock about £250. Offers invited. (140)

9.—PEMBROKE.—Old-established Business, with good living accommodation; on lease, 40 years to run, at £45 per annum; returns, £40 per week; stock about £800. Further particulars on application. (139)

10.—CAMBRIDGESHIRE.—Old-established high-class Dispensing and Retail Business; beld on advantageous lease; well fitted and large stock carried; returns approximately £3,000, at good profit; excellent living accommodation; every investigation invited. Full particulars on application.

11.—LEEDS.—Family Retail and Dispensing Business in thickly-populated working-class district; corner position; good opening for Chemist-Optician; dwelling accommodation attached; returns over £1,000; rent £52 per annum; price for quick sale £350. Full particulars on application.

12.—MANCHESTER.—Well-established Pharmaceutical and Optical Business and the state of the price of o

returns over £1,000; rent £52 per annum; price for quick sale £350. Full particulars on application.

12.—MANCHESTER.—Well-established Pharmaceutical and Optical Business; large shop, with good living accommodation; rental, £117 p.a., with option to purchase property; returns about £20 p.w.; stock approx. £300; price for fixtures and fittings. £350; lease and goodwill, £100. Fullest particulars on application. (130)

13.—LONDON, S.W.—For immediate disposal, Retail and Dispensing Chemist's Business, held on lease, 33 years to run at ground rent £4; conveniently fitted and stocked; turnover approximately £1,060 per annum; room for scope and increase nuder personal supervision. Full particulars on application.

14.—CAMBRIDGE (Near).—Old-established Pharmacy, on lease 20 years at £50 p.a.; returns average £13 per week; double-fronted shop, with good dwelling accommodation. Further narticulars on application. (131)

15.—CHESHIRE.—Retail Family Dispensing Business; single-fronted shop; good living accommodation; held on lease, five years, at £130 per annum; established 20 years; returns average £22 per week; full particulars on application.

16.—LINCOLNSHIRE.—General Retail Dispensing Business in market town, with excellent living accommodation; established over 60 years; nearest opposition 5 miles away; takings over last 3 years average £1,640; net profit, 25 per cent; stock about £350; rates very low; wine and spirit trade; Kodak Agency. Further particulars on application. (141)

17.—LONDON, S.W.—Very old-established Family Retail and Dispensing Business, occupying prominent corner position in busy thoroughfare; lock-up shop with storage accommodation; held on advantageous lease at £100 per annum; returns approximately £2,300 per annum; can be increased under personal management; full particulars on application. (148)

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6.—SOUTH-WEST OF ENGLAND.—General Retail and Family, with Kodak Agency; good market town; returns £2,300; net profit £560; and thed accounts; stock and fixtures worth £1,650; price £1,850.

7.—ESSEX COAST.—Light Family Retail Business; in fine, unopposed position; growing district; returns £1,850; modern house and Pharmacy; good stock; price £1,150 or close offer.

8.—SHEFFIELD (Near).—Light Cash Retail, with N.H.I., returns £1,400; net profit £300; large shop; main road position; good saleable stock; price £700, or near offer.

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ves to accept the lowest

RELL.

nggists, wanted to carry-roduced on home and r keen men. Apply in Sales," Queen's Road,

n and Midland terri-handle three smartly arries excellent display to 61/39, Office of this

f a well-known clinical or represent one or two Succession States; very oply, Der Erwerhsmarkt,

#### ATE SPOSAL.

e Fat-Soluble Vitamin; owners of the above king arrangements for in, and particulars are i., 59-60 Lincoln's Inn

#### IP.

r required, who is will-l-established, high-class 3, Office of this Paper.

#### LET.

anding donble-fronted 1 Druggists; no opposi-1 good-class property; lease £125, or sold first floor, light airy 139 Uxhridge Road,

#### SI DPEN.

uired at once to run Prescriher, quick at Photography. State experience,

Retail and Dispensing tional opportunity for good house; must be this Paper. ified) wanted for Dis-g full experience, age, hers, 44 Seven Sisters

Manager for branch etail husiness; Photo-stating age, height, convenient,

usiness in well-known orough knowledge of ars of experience, and rty, 61/380, Office of

a first-class P. work, and who thoroughly Paper.

-8 p.m.; Weder. Meyrick. Dispenser.

OUTH COAST.—Gentlemanly Manager required, with know-ledge of Optics and Photography, to take charge of high-class hranch pharmacy. Reply, stating age, experience, salary required, when disengaged, and enclosing photograph, to 61/15, Office of this Paper.

Office of this Paper.

TOCKPORT.—Unqualified Assistant required; must be of smart appearance, capable and energetic, with knowledge of Photography and good Window-dresser; must he well recommended. 61/20, Office of this Paper.

YORKSHIRE, WEST RIDING.—Qualified Manager required for good suhurhan husiness; house attached; good interest offered to a smart, live man. 61/38, Office of this Paper.

JUNIOR, on April 16, for good-class Retail, Dispensing and Photo business; quick, accurate, and competent; just finished apprenticeship would suit if capable; state details, salary and, if possible, photo. Hall, Chemist, The Broadway, Crouch End, London, N.8.

JUNIOR Assistant, for London district; good Dispenser, with experience in Window-dressing and Photography. Apply to 124/327, Office of this Paper.

LADY, Minor qualification, for Dispensing and Counter, Photography. Apply, giving usual particulars and salary required, to Co-operative Society, St. Nicholas Street, Worcester.

LADY Dispenser, Hall Certificate; Holloway and Crouch End districts. Full particulars of experience and salary to 124/326, Office of this Paper.

MANAGER, Qualified, for London suhurh; must he energetic, an experienced Salesman; good Window-dresser, and have a knowledge of Photo-graphy; progressive situation for a man with ideas. Apply to 124/325, Office of this Paper.

OPTICAL Assistant (registered J.C.Q.O.); experienced, capable Refractionist, possessing Photographic and Pharmaceutical knowledge, though not necessarily qualified. Fullest particulars in first letter, age, salary, etc. Write only, Mr. Hartley Shaw, 17 Bridge Street, Bradford.

DHARMACIST-OPTICIAN required to manage good-class Dispensing, Photographic, and Optical business on South Coast; must be expert refractionist; registered J.C.Q.O., at. 30.40; only those with first-class experience and references need apply; give full particulars in first letter; no reply fourteen days declined with thanks. 60/19, Office of this Paper.

days declined with thanks. 60/19, Office of this Paper.

QUALIFIED MAN required; experienced in tableting an advantage, but not necessary; Dispenser and good Salesman; part or whole time; small salary; large running commission; a really good opening and prospects for a worker with an old-established firm. "P. C. B.," 15/33, Office of this Paper.

QUALIFIED Assistant for light Retail and Dispensing (N.H.I.) business; please state age, salary required, and when disengaged. Chas. J. Taylor & Son, The Morehall Pharmacy, Folkestone.

QUALIFIED Assistant wanted at once for country town.

when dischgaged.

Macy, Folkestone.

Outlifted Assistant wanted at once for country town,
Yorkshire. Apply, with full particulars, salary, etc.
61/35, Office of this Paper.

TIMOTHY WHITE CO., LTD., have vacancies for unqualified
Assistants; free removal. Write, giving full particulars of
experience, etc., to Secretary, Timothy White Co., Ltd.,
Chemiets, Portsmouth.

experience, etc., to Secretary, Timothy White Co., Ltd., Chemists, Portsmouth.

WANTED, a qualified Manager; young and energetic; wages £4 and commission. 60/27, Office of this Paper.

WANTED.—Qualified Assistant for small country husiness; please state age and salary, which must he moderate; also when disengaged; easy and comfortable herth. 60/15, Office of this Paper.

WANTED, at a South Coast town, hranch Manager, aged 30 to 35, to take charge of good-class Pharmacy. Reply, stating experience, salary required, and enclosing photograph, to 61/150, Office of this Paper.

YOUNG Qualified Chemist required to take charge of branch until end of July; please state age, salary required, references and experience. Harvey, 2 Salcomhe Road, Plymouth.

#### WHOLESALE.

WHOLESALE.

A WELL-KNOWN British house, having relatious with the Chemist trades, will shortly have available an opening for an English Director of Sales; the applicant must be conversant with British corporate management; have had a hroad business training in England; must he energetic and possess culture and intelligence; mature in judgment and thought, and possessing a thorough knowledge of the merchandising of packaged goods in some broad trade field; he must he of such a calibre that within a short while he would he fitted to assume a very responsible position. Apply first hy letter, stating full qualifications, age, etc. "P. C. B.," 15/28, Office of this Paper.

PRICING Clerk required for invoice desk by London Heuse; only those with good experience of the Wholesale Drug Trade and knowledge of prices need apply. Full particulars to 124/528, Office of this Paper.

REPRESENTATIVE required with first-class connection among Hospitals, West of England and Midlands; also one required for South of England; must be thoroughly conversant with General equipment, especially Sterilising Plants; excellent opening for amhitious man. Write, stating terms, experience, etc., M. Schaerer, Dept. 136, Borough High Street, London, S.E.1.

REPRESENTATIVE wanted, with selling ahilities and connection, if possible, to call upon stores, foreign fancies, etc., in London; salary and commission to smart man. Apply, Nagele's, 8/12 Edward Street, Wardour Street, London, W.1.

TRAVELLERS required on salary and commission by Wholesale Chemists' Sundriesmen, having own well-known lines, for each of the following territories: (1) Loudon, (2) Eastern Counties, (3) S.E. Counties, (4) Lancashire, Cheshire and N. Wales, (5) Scotland. Applicants must have excellent connection with all Chemists, Haidressers, etc.; only those with good references entertained; own car an advantage. Write, stating terms and all particulars. "P. C. B.," 15/34, Office of this

TRAVELLERS, calling on Chemists, to handle side-lines; compressed flower scent tablets, scented pot-pourri jars, and scented hath tahlets; all attractively packed; good commission. Apply, stating territory, to "P. C. B.," 15/29, Office of this Paper. ri jars, and commission.

YOUNG Representatives wanted by well-known manufactur-ing house in (1) Lancashire, and (2) Yorkshire; preference given to those with experience and connection; car essential. Full particulars to 123/302, Office of this Paper.

#### (COLONIAL, INDIAN AND FOREIGN.)

S. AFRICA.—Wanted, qualified Assistant; single, age about 26; abstainer preferred; with Photographic experience; 3 years' agreement; commencing £350; passage paid; send photo, detailed record, copies testimonials. "J.," c/o Davis & Soper, 54 St. Mary Axe, London, E.C.3.

FOR CEYLON.—Young man wanted for Drug Department in large Stores in Ceylon, with experience as Dispenser and holding Minor certificate, good Counter experience; four years' agreement and prospects for suitable man. Write in first instance, giving particulars as to age, present and past employment and experience, to "Ceylon," c/o Deacons, Fenchurch Avenue, E.C.3.

#### SITUATIONS WANTED.

#### RETAIL. [HOME.]

A.A.A.—BRIGHTON or London districts (not essential);
abstainer, married; disengaged; good Salesman;
moderate salary. "Aspirin," 6 Vernon Terrace, Brighton.
A.A.—LOCUM or permanency; unqualified; Dispensing,
Windows, Counter? Prescribing; experienced, energetic,
trustworthy. "Aspirin," 16 Brixton Road, S.W.9.
A CAPABLE, unqualified Assistant; 25, abstainer; all-round
experience; locum or permanency; night duty not objected
to; London district. "H. S. W.," 16 Stanwick Road, W.
Kensington, W.14.

A LL-ROUND Unqualified Assistant: 224: West-End experience:

A experience; locum of potantic to; London district. "H. S. W.," 16 Stanwick Road, W. Kensington, W.14.

A LL-ROUND Unqualified Assistant; 22½; West-End experience; excellent Counterman and Dispenser; good references. "Statim," 164 Duke's Avenue, N.10.

A S Manager, Senior or Locum; Drug Stores preferred; Prescriber; personality and business huilder. "G.," 130 Scott-Ellis Gardens, N.W.8.

AS Manager or Senior; qualified; 36; married; experienced; Argefficient; free April 16. Evans, 41 Dyne Road, Brondeshury,

A S Manager or Assistant (unqualified), Chemist or Drug Store; all-round experience; Dispensing, Counter, Window, Photographic, Prescribing; age 59; present manager under cover. "Parone," 295 Dersingham Avenue, E.

A SSISTANT, unqualified, first-class London experience, disengaged. "H. P." 54 Temperley Road, Balham, S.W.12.

A SSISTANT desires situation; unqualified, hut active; capahle, soher, trustworthy, and well experienced; disengaged. Blackhurn, 299 Iffley Road, Oxford.

A SSISTANT, tall, all-round West-End experience, including Photographics; quick, accurate Dispenser; English and foreign; desires permanent herth in good-class Retail and Dispensing husiness. "Disengaged," 16 Talgarth Road, West Kensington, W.14.

A SSISTANT; 26; lady; unqualified; 9 years' experience, Dispensing, Counter, etc.; excellent references; season would suit. Watling, 35 Onslow Road, Richmond, Surrey. 'Phone, Prospect 4046.

A SSISTANT, unqualified; experienced, capable all round; would manage drug store; temporary or permanent; good references. "P. C. B.," 15/31, Office of this Paper. references.

A SSISTANT or Manager, qualified; good experience, capable; Dispensing, Counter and Photography; locum work accepted; now at liherty; moderate salary. "P. C. B.," 15/30, Office of this Paper.

A SSISTANT, Locum or permanency; aged 34; height 5 ft. 8 in.; good all-round; Retail, Dispensing, Photographic; Lordon and provincial experience. "Aspirin," 9 Avondale Road, Eastbourne.

Eastbourne.

A SSISTANT (24); unqualified; good Dispenser and Counterman; six years' experience; West End preferable. West, 28 Willoughby Road, Acton Vale, W.3.

A SSISTANT; 22; referred Pharmacognosy; five years' Dispensing, Counter, Photographic experience; season; permanent. Bingham, E. Tuddenham, E. Dereham, Norfolk.

A SSISTANT, Scotsman, 23, 'unqualified, with London experiaried of work. 61/33, Office of this Paper.

A SSISTANT, age 20, requires situation until September; first-action of the state of

CHEMISTS strongly recommend their ex-apprentice as Junior Assistant; he is well up in his work in every branch. T. O: Davies, Ltd., Cefn Mawr, Wrexham.

CHEMIST'S ASSISTANT, unqualified, seeks situation; single, reliable, abstainer; N.H.I., Kodak, etc.; studying Part I; available at once; any district; undeniable references. 60/20, office of this Paper.

DISENGAGED, as Locum; good Dispenser and Counterman; also references; active and qualified. "Henricus," 34 Kingscote Road, Addiscombe, Croydon.

EVENINGS, Relief (one two or three weekly); qualified; West-End managerial experience. 61/290, Office of this Paper.

Evenings, Relief (one. two or three weekly); qualified; West-End managerial experience. 61/290, Office of this Paper.

JUNIOR requires berth end April; Manchester district; four years' experiènce to 'quick Retail, and Dispensing. H. H. Watts. 32 King Street, Stretford.

JUNIOR Assistant, 4½ years' experience, desires post near London or in Surrey; good references. O'Hara, 60 Grove Avenue, Twickenham.

LADY Dispenser (Hall) desires post, Dector, Chemist, or Institution; or locum; Hospital experience. Kenyon, Waddington Road, Clitheroe, Lancs.

JOCUM—Qualified; experienced; good salesman; complete charge; anywhere; dates invited or season. 80 Brookbank Road, Lewisham, S.E.

JOCUM—TENENS, M.P.S., D.B.O.A., F.I.O., J.C.Q.O., long or short term ex-owner, up-to-date, smart, reliable, or management. "H.," 12 Edward Henry Street, Rhyl.

MANAGER; qualified; all-round, practical knowledge; complete charge; free middle April; Loudou preferred. 61/29, Office of this Paper.

M.P.S.—28, single, tall; Senior or Branch Manager; 10 years' experience in good-class Retail, Dispensing, Photographic, and Agricultural businesses; present position senior assistant, 3 years; excellent references; willing; disengaged April 15. C. Dowling, 71 St. Peter's Road, Croydon.

NOTTINGHAM or district, qualified, 28, present managing, desires similar position or as Senior; good experience; excellent references; interview. 60/14, Office of this Paper.

PHARMACY Studeut, full time, desires Locum in Birmingham.

DIALIFIED, middle-aged bachelor desires post as Manager; disengaged and experienced. 75 City Road, Birmingham.

O'ALIFIED, middle-aged bachelor desires post as Manager; disengaged end of month; good references and experience; tall; good address; accept locum till suited. Owens, 67 George Street, Devonport.

O'ALIFIED, 27, married, thoroughly experienced and hotographic experience. 61/30, Office of this Paper.

O'UALIFIED, 27, married, thoroughly experienced and Photographic experience. 61/30, Office of this Paper.

O'UALIFIED, 12, married,

Heath.

TALL, unqualified Assistant desires situation; Mauchester preferred; excellent N.H.I. experience, Window-dressing, etc. 52/38. Office of this Paper.

UNQUALIFIED, 22, seeks situation. Nottingham, Leicester or districts; 8 years' experience; N.H.I., Counter, Window-dressing and Photography; disengaged April 21st. T. E. Widdowson, c/o Mrs. Upton, Needham Street, Bingham, Natts. YOUNG MAN, married, 37, desires Managership drug stores, view to purchase in one year or less; living accommodation necessary; London suburb or East Anglia desired. Write 60/6, Office of this Paper.

#### WHOLESALE.

A DVERTISER, qualified, age 28, smart appearance, desires position as Representative of House of repute; energetic, reliable; keen Salesman; highest references. "Chemist," 57 St. George's Road, S.W.I.

CENTLEMAN, many years principal of concern trading in Heavy Chemicals and Packing Household Requisites in South Africa, having disposed of his interests there, desires responsible position with large concern in Europe, where his intimate knowledge of that country and his general experience every part of business and factory routine, may be made use of; good knowledge markets, working knowledge French and German; or would consider Partnership in small concern having good prospects. Write "Durbar," P.C.B. 15/39, Office of this Paper.

REPRESENTATIVE or other outdoor position sought by qualified man; own car; thoroughly experienced in all branches of the Retail. Apply, 57/31, Office of this Paper.

#### (COLONIAL, INDIAN AND FOREIGN).

A USTRALIAN, L.P.S.I.; experienced, Retail, Wholesale, manager, buyer, traveller; secks suitable situation. Ireland or Australia preferred. Full particulars to 60/26, Office of this Paper.

#### FOR SALE.

OFFERS Invited.—5,100 x 5-drachm white glass, Englishmade Vials; good quality; purchase price 7s. gross. 4,000 maroon, gilf-edged circular Card Containers; suitable for 4-oz. bottles. Samples of both may be had on request to "F. J.," 123/324, Office of this Paper.

PRINT DRYER.—Electrically heated and driven; takes prints up to 40 in. width; little used; no reasonable offer refused. Brooks, 509 New Cross Road, S.E.14.

All Unqualified Assistants, Dispensers and Apprentices

THE NATIONAL UNION OF DRUG & CHEMITAL WORKERS (incorporating the National Association of Chemists' Assistants)

BENEFITS: Trade Protection—Legal Aid—Unemployment Benefit—Free Use of Employment Bureau Write for particulars:—ARTHUR J. GILLIAN, Gen. Sec. 149 Newington Causeway, LONDON, S.E.1

#### MISCELLANEOUS.

CHEMISTS' Fittings.—Drug Fittings, Wall Cases, Counter Cases, Salesman's Cases, Dispensing Screens, Serving Counters, Perfume Cases, Counter Drawers at low prices. Before you decide send to GEORGE COOK, Chemists' Fitter, 27 Macclesfield Street, City Road, E.C.1.

CHEMIST FITTINGS.—Complete Fittings in stock. Ranges of Drug Drawers with glass labels, shelving and lockers, Glass-fronted Counters, Dispensing Screens, Wall Cases, etc.; all made in sections which any local man can fix. Also Second-hand Fittings, Shop Rounds (ribbon and recess labels); Cash Tills from 15s. 6d.; Kwik-Sale Case, special Chemist design. D. MATTHEWS & SON, Chemist Fitters, 14 and 16 Manchester Street Livernool.

CECOND-HAND CHEMISTS' FITTINGS.—We have an exceptionally fine selection of these in all sizes; prices are right, and goods are in first-class condition; we shall be pleased to supply particulars and prices. Call or write, RUDDUCK & CO., 219 Old Street, London, E.C.1.

TRAVELLERS wanted to write for post free copy of "The Commercial Traveller," containing School of Salesmanship exposures. N.U.C.T. membership is open to all bona fide Commercial Travellers; benefits include Accident Insurance, Sickness, and Unemployment Benefit and Employment Bureau.

THE NATIONAL UNION OF COMMERCIAL TRAVELLERS, 42 Blackfriars Road, S.E.1.

£87 10 S. for set of Mahogany Fittings, consisting of 10 ft. drawers, 10 ft. glass-fronted Counter, 8 ft. Wallcase, 6 ft. Dispensing Screen, 3 ft. Counter Case, Perfumery Showcase and Desk, Cash Till; would separate. Illustrated list on request. E. BERG, LTD., 336 Old Street, E.C.1.

£140.—14 ft. Drng Fixture complete, 12 ft. Serving Counter, 6 ft. Dispensing Screen, 6 ft. Wall Sbowcase, Perfume Case and Desk, Counter Drawers, Check Till, Shop Chair, two Mabogany Window Enclosures with plate-glass mirror door, Glass Shelves and Oak Pedestals. Full particulars and sketches on application. PHILIP JOSEPHS & SONS, LTD., 90 and 92 St. John Street, Clerkenwell, London, E.C.1. "Pharmacy Fitters for Over a Century."

£110. -SET OF MAHOGANY FITTINGS: 6 ft. Dispensing Screen, mirror centre and showcases, with counter and shelves at back; 6 ft. Wall Case in two heights; 12 ft. Drug Fitting with showcase over; 10 ft. Counter with glass cases in front; Perfume Case and Desk; plate-glass Counter Case; two nests of Counter Drawers; Check Till. Sketches and particulars free on application. PERCY R. E. JOSEPHS, 68 Old Street, and 125 Lever Street, London, E.C.1. 'Phone: Clerkenwell 0929 (3 lines).

£115.—SUPERIOR SET of Solid Oak Fixtures, comprising drawers, with lockers and cupboards; mirror-fronted Poison Cupboard in top part; 8 ft. Wall Case in two heights; 10 ft. glass-fronted Counter, 6 ft. all-glass Counter, 2 ft. x 2 ft. x 6 ft. Tallboy. 6 ft. Dispensing Screen, Oak Cash Till, Perfume Case and Desk. FARLEY'S, 227 Old Street, London, E.C.1.

#### EXCHANGE COLUMN.

#### FOR DISPOSAL.

FOR DISPOSAL.

LARGE SET ONKEN-YOUNITS, 152 pieces; cost £6 11s.; Southalls; what offers or exchange? BM/CBBK, London, W.C.1.

NEST OF 16 DRAWERS, 48 in. x 30 in. x 12 in. overall; a beauty; solid mahogany front, glass sunk labels (gold and black), glass knobs; nest in fresh condition; worth £10. first cheque £6 10s. secures. "The" Pharmacy, Canongate, Edinburgh.

WANTED.

TWO SWAN-NECKED CARBOYS, about 40 ft. high. Mellowes, Elm Lodge, Barnet.

KODAK FILMS wauted (state age); full wholesale price, plus 2½ per cent. Hincbley, Chemist, Crowborough, Sussex.

GOWER, Chemists' Bookseller, 41 Voltaire Road, Clapbam, wants Pharmaceutical Books, including Pharmaceutical Formulas, B.P.C., P.J.F., Optical Books.

Printed for the Proprietors by The Avenue Press (L. Upcorr Gill & Son, Ltd.), 55 to 57, Drury Lane, W.C.2, and Published by the Proprietors, Morgan Brothers (Publishers), Ltd., at 42 Cannon Street, in the City of London.—April 7, 1928. [68/24]



based on definite costing principles

ISSUED QUARTERLY

SEVENTH YEAR OF PUBLICATION



THE SELLING PRICES in this List are based on the given cost and calculated for the quantities specified, the total oncost for that turnover being then added, together with the net profit, to the nearest figure. In case of fractions the prices are rounded up or down to the most suitable figure. As in arriving at the prices allowance has been made for variations in specific gravity, liquids should be sold by fluid measure and solids by weight.

INTERMEDIATE QUANTITIES should be calculated on the lower figure until midway is passed, then on the higher figure. The range of the quantities quoted in the List may be increased as follows: For one pint add one-fourth to the 16 oz. selling price. The gallon price for oils is obtained by dividing the cwt. price by 6; for 7-lb. sales multiply the lb. cost by 10; for 14-lb. by 20; and for 28-lb. by 38. For intermediate drachm prices divide 1-oz. quotations by 7 and multiply by the number of drachms required. To obtain the grain prices divide the drachm selling price by 60.

ADJUSTING PRICES.—While standard wholesale prices are used as the starting point for calculating the retail prices, it may be desired

to adjust the selling price for variations in cost. This may be effected by the following simplified method: To obtain the **lb. selling price** add half to the cost price (yielding 33½ per cent. on return); for the 4-oz. selling price divide the lb. cost by 10 and multiply by 4 (yielding 37.5 per cent.); for the 1-oz. selling price divide the lb. cost by 9 (yielding 43.75 per cent.).

DISPENSING CHARGES.—The two systems given (p. 11) are based on a special investigation and should be used for all dispensing other than contract work. When the Rapid Method is employed the drug-trade private mark MELBORACIS should be used. In the case of a prescription containing one or more ingredients of an expensive nature the Costing Method is used and the mark "C. & D." only oug... then to be indicated beneath the chemist's stamp.

MONTHLY CHANGES.—Important changes in prices occurring between the quarterly issues of this List are notified in THE CHEMIST AND DRUGGIST. Subscribers are recommended to carry out these alterations in ink as they are published, and so keep the quarterly List up-to-date.

ABBREVIATIONS.—The references to standards or formulas in the List are: B.P. (British Pharmacopœia); U.S.P. (United States Pharmacopœia); B.P.C. (British Pharmaceutical Codex); M.O.H. (Ministry of Health); P.L.F. (Price List Formulary).

SALE RESTRICTIONS.—The small capital letters on the left-hand side of the retail price indicate the restrictions on the sale in Great Britain, and generally in Ireland, of the particular drug or chemical. The letters are used in the same sense as in The Chemist and Druggist Diary, 1928 (where full information of the restrictions is given), and the C. & D. series of Poisons Cards, the indications being as follow:—A. Arsenic Act, 1851.

B. Part I of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part I of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

C. Part II of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part II of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

D. Agricultural and horticultural poisons according to Section 2 of the Poisons and Pharmacy Act, 1908.

E. Poisonous substances according to Section 5 of the Poisons and Pharmacy Act, 1908.

F. Dangerous Drugs Acts, 1920 to 1925. "Ex F" denotes that the preparation is exempted by Regulation.

PRICE LIST FORMULARY ("P.L.F.")—For the many unofficial preparations in active sale for which no standard formulas exist a special formulary has been compiled from "Pharmaceutical Formulas," "Veterinary Counter Practice" and other C. & D. publications. The cost and retail prices are given in this List and alterations made each month where changes in cost of ingredients make this necessary. The Price List Formulary is published at 2s. 6d. post free.

DRUG INDEX.—This C. & D. feature furnishes a comparative figure of the cost of drugs and appliances in 1913 and the present time. It is an important factor in accounting for the differences in retail charges now and before the war, and in the valuation of retail businesses. For comparative table for the years 1920-27 see C. & D., January 7, 1928.

STOCKTAKING SHEETS.—These sheets are used in conjunction with this List, in the annual stock-taking of drugs and chemicals, and form the simplest and quickest system of stock-taking for the drug-trade. The sheets, fastened into a pad, consist of the names of the articles printed on ruled paper in the same order as these occur in the List, which much facilitates the subsequent stage of pricing the stock from the cost figures. The sheets are sold in pads (2s. 6d. post free) with blank pages at the end.

Published as a Supplement of THE CHEMIST AND DRUGGIST, at 42 Cannon Street, London, E.C.4.

### "C. & D." DRUG INDEX

DRUGS (1913=100)

| Divods  | (1313-  | -100)   |
|---|---|---|
|   | 1927  | 1928  |
| Jan. Feb. Mar. April May June July Aug. Sept. Oct. Nov. Doc.                          | 144.3<br>144.2<br>143.7<br>140.7<br>141.1<br>141.0<br>140.7<br>139.3<br>139.6<br>139.3<br>137.9 | 138.3<br>136.5<br>137.0<br>———————————————————————————————————— |
| DRESSIN   | cs(191  | 3 = 100   |
| _   | 1927  | 1928  |
| Jan.<br>Feb.<br>Mar.<br>April<br>May<br>June<br>July<br>Aug.<br>Sept.<br>Oct.<br>Nov. | 187.6<br>177.6<br>177.6<br>175.6<br>175.0<br>175.0<br>175.0<br>175.0<br>175.0<br>175.0<br>205.4 | 205.4<br>205.4<br>205.4<br>———————————————————————————————————— |

|           | ī                  |   |          | Selling | Price   |          |           |            |  |         | Selling    | Price      |         |
|-----------|--------------------|---|----------|---------|---------|----------|-----------|------------|--|---------|------------|------------|---------|
| Co        |                    | A—Ac  | 16 oz.   | 4 oz.   | l oz.   | l dr.    | Co        |            | Ac   | 16 oz.  | 4 oz.      | l oz.      | 1 dr.   |
| d.        | per                |   | s. d.    | s. d.   | s. d.   | s. d.    | d.        | per        | Acida—(cont.)  | s. d.   | s. d.      | s. d.      | s. d.   |
| 84        | lЬ.                |   | 10 6     | 3 0     | _       | - 1      | 7         | oz,        | Acid. glycerophosphoric. 20%                                     | _       | _          | 1 10       | 0 4     |
| 117       | lb.                |   | 15 0     | 3 9     | -       | - 1      | 36        | oz.        | Acid. gynocardicum   | _       |            | 5 3        | 0 11    |
| 12        | lЬ.                | Absinthium  | 1 6      | 0 6     | 0 2     | -        | 36        | oz,        | Acid. hippuricum   | -       | <b>—</b> . | 5 3        | 0 11    |
| 51        | lb.                | Acaciæ gummi alb. elect   | 6 6      | 1 11    | 0 6     |          | 6<br>40   | oz.        | Acid. hydriodicum dilutum  | _       | _          | 0 11       | 0 2     |
| 40<br>36  | lb.<br>lb.         | Acaciæ gummi alb. parv. opt<br>Acaciæ gummi alb. parv. sec        | 5 0      | 1 5     | 0 5 0 5 |          | 16        | lb.<br>lb. | Acid. hydrobrom. 30% Acid. hydrobrom. dilutum                    | _       | 1 8        | 0 6 0 3    | 0 1     |
| 38        | lb.                | Acaciæ gummi alb. pulv. opt                                       | 6 0      | 1 9     | 0 6     | _ 0      | 12        | lb.        | Acid. hydrobrom. dilutum E                                       | 1 10    | 0 7        | 0 2        | 0 1     |
| 40        | lb.                | Acaciæ gummi alb. pulv. sec                                       | 5 0      | 1 5     | 0 5     | - 1      | 7         | lb.        | Acid. hydrochloricum dilutum                                     | _       | 0 5        | 0 1        | -       |
| 27        | lb.                | Acaciæ gummi var. opt   | 3 6      | 1 0     | 0 4     | _        | 6.5       | lb.        | Acid. hydrochloricum coml. E                                     | 1 0     | 0 4        | 0 2        | -       |
| 33 .      | oz.                | Acetamidosalol  | -        | -       | 4 10    | 0 10     | 6         | oz.        | Acid. hydrocyan. (Scheele) B                                     | -       | _          | 1 0        | 0 2     |
| 3<br>22   | oz.                | Acetanilidum  |          |         | 0 6     | 0 2      | 5<br>20   | oz.<br>lb. | Acid, hydrocyan, dilutum B                                       | -       | 0 10       | 0 10       | 0 2     |
| 22        | oz.                | Acetomorph. (v. Diamorph.)  | _        |         | 3 3     | 0 0      | 12        | lb.        | Acid. hydrofluor. coml. (by wt.) Acid. hydrofluoric. dil. B.P.C. | 2 6 1 8 | 0 10       | 0 2        |         |
| 21        | lb.                | Acetonum  | 2 9      | 1 0     | 0 4     | _        | 7         | oz.        | Acid. hypophosphorosum   |         | _          | 1 2        | 0 2     |
| 14        | lb.                | Acetonum coml   | 2 0      | 0 8     | 0 3     | _        | 27        | oz.        | Acid. iodicum  | _       | _          | 4 8        | 0 10    |
| 14        | oz.                | Acetophenonum   |          | _       | 2 0     | 0 4      | 7         | oz.        | Acid. lacticum   | _       |            | 1 4        | 0 3     |
| 228       | lb.                | Acetum aromaticum P.L.F<br>Acet. arom P.L.F. (synth. ol.)         | <b>—</b> | _       | _       | 0 4      | 24<br>42  | lb.        | Acid lacticum dilutum  | 3 0     | 1 0        | 0 4 6 2    | 0 1     |
| 141       | lb<br>lb.          | Acet. cantharidini C  |          | 1 6     | 0 5     | 0 1      | 42        | oz.        | Acid. malicum cryst  |         |            | 6 2        | 1 0     |
| 30        | lb.                | Acet. cantharidis C   |          | 1 3     | 0 5     | 0 1      | 10        | oz.        | Acid. meconicum  | _       | _          | 1 6        | 0 3     |
| 24        | lb.                | Acet. colchici C  | -        | 1 0     | 0 4     |          | 17        | 1b.        | Acid. nitricum E   | 3 2     | 0 11       | 0 3        | -       |
| 7         | lb.                | Acet. destillatum album   | 0 101    | 0 4     | 0 11/2  | 1        | 7         | lb.        | Acid. nitricum dilutum   | _       | 0 5        | 0 2        | -       |
| 32        | gal.               | Acet.fuscum   | gal.     | 4 0     | pint    | 0 7      | 12        | lb.        | Acid. nitricum coml E  | 2 3     | 0 8        | 0 3        |         |
| 7.5<br>40 | lb.                | Acet.fuscum (Beaufoy) Acet.ipecacuanhæ C                          | pint     | 1 2 1 6 | 0 5     | _        | 21<br>7.5 | lb.        | Acid. nitricum fumans E  | _       | 0 4        | 0 4        |         |
| 144       | lb.                | Acet. odoratum B.P.C.   |          | 5 6     | 1 6     |          | 12        | lb.        | Acid. nitro-hydrochlor.dil                                       | 2 0     | 0 7        | 0 3        |         |
| 84        | lb.                | Acet. opii B, F   | _        | 3 4     | 1 0     | 0 2      | 78        | oz.        | Acid. nucleicum  |         | _          | 11 6       | 1 10    |
| 20        | lb.                | Acet. rubi idæi   | 2 10     | 0 11    | 0 3     | -        | 14        | lЬ.        | Acid. oleicum  | 1 9     | 0 7        | 0 2        | _       |
| 8         | lb.                | Acet.scillæ   | 1 1      | 0 4     | 0 11/2  | <u> </u> | 36        | gr.        | Acid. osmicum cryst  | per     | gr.        | 6 0        | _       |
| 7.5       |                    | Acet.scillæ '98   | 1 1      | 0 4 0 8 | 0 11/2  | -        | 90        | oz.        | Acid. osmic. 1 per cent. sol                                     | _       | -          | 12 6       | 2 2 0 1 |
| 18<br>102 |                    | Acet. staphisagriæ C<br>Acet. vini Gallici                        | pint     | 0 8     | 0 3     |          | 16<br>7   | lb.        | Acid. oxalicum recryst. C Acid. oxalicum coml C                  | 0 11    | 0 8        | 0 3        | 0 1     |
| 56        |                    | Acidol tablets  | per      | box     | 7 0     | _        | 32        | 8oz.       | Acid. phosphat. (Horsford)                                       |         | 2 3        | 0 7        | 0 1     |
|           |                    | Acida   |          |         |         |          | 16        | lb.        | Acid. phosphoricum conc. B.P.                                    | 3 6     | 1 2        | 0 4        | -       |
| 8         |                    | Acidum aceticum   | 1 2      | 0 4     | 0 1     |          | 20        | lb.        | Acid. phosphoricum s.g. 1.75                                     | -       | 1 4        | 0 5        | 5       |
| 108       |                    | Acid.aceticum arom. B.P.C   | -        | -       | -       | 0 3      | 7         | lb.        | Acid. phosphoricum dilutum                                       | 1 0     | 0 5        | 0 2        | 0 1     |
| 4.:<br>17 |                    | Acid. aceticum dilutum Acid. aceticum glaciale                    | 0 7      | 0 2 0 8 | 0 1 0 3 |          | 39<br>4   | lb.        | Acid. phosphorosum Acid. phosphotungstic (sol. 10%)              |         | 1 8        | 0 6        |         |
| 56        |                    | Acid. acetylsalicylicum   | 1 _      | 2 0     | 0 7     | 0 2      | 8         | oz.        | Acid. picricum   | _       | _          | 1 2        | 0 2     |
| 20        |                    | Acid. arseniosum A, B   |          | _       | 0 3     | -        | 14        | lb.        | Acid. picric. l per cent. sol                                    | 1 9     | 0 7        | 0 21       |         |
|           | 1                  | Acid. arsen.coml.(v.Arsenicum)                                    |          |         |         |          | 21        | lb.        | Acid. picric. (alc. sol. indust.)                                | 2 6     | 0 10       | 0 3        |         |
| 30        |                    | _   | 1        | 1 10    | 4 5     | 0 9      | 14        | oz.        | Acid. pyrogallicum sublim  | -       | _          | 2 0 1 8    | 0 4     |
| 51<br>9.5 |                    | Acid. benzoicum synth Acid. boricum cryst                         |          | 1 10    | 0 7 0 2 | 0 1      | !2<br>7   | oz.        | Acid pyrogallicum cryst  | 0 101   | 0 3        | 1_8        | 0 4     |
| 11.5      | •                  | Acid. boricum cryst   | 1        | 0 6     | 0 2     | _        | 36        | dr.        | Acid. pyrolignosum   | U 102   | _          | _          | 5 3     |
| 1.5       | 5 oz.              | 1   | 1        | 0 7     | 0 2     | 1 2      | 40        | lb.        | Acid. salicylicum "phys. pur."                                   | _       | 1 6        | 0 5        | 0 1     |
| 588       |                    | Acid. borici coml. pulvis   | 7 lb.    | 4 6     | I -     | -        | 32        | oz.        | Acid. salicylicum nat  | -       |            | 4 8        | 0 10    |
| 9.:       |                    | Acid, borici coml, pulvis   | 1        | 0 5     | 0 2     | -        | 30        | lb.        | Acid. salicylici pulvis  |         | 1 1        | 0 4 1 9    | 0 1 0 4 |
| 12<br>27  |                    | Acid. butyricum   |          |         | 1 9 4 0 | 0 8      | 12        | oz.<br>lb. | Acid. salicylsulphonicum Acid. stearicum coml.                   | 1 9     | 0 7        | 0 2        |         |
| 18        |                    |   | 2 3      | 0 8     | 0 3     |          | 15        |            | Acid. succinicum   |         |            | 2 3        | 0 4     |
| 16        | 6 lb.              | Acid. carbolicum liq. B.P.  | 2 2      | 0 8     | 0 3     | -        | 8         | oz.        | Acid. sulphanilic. recryst                                       | -       | -          | 1 2        | 0 2     |
| 45        |                    | Acid.carbolicum "miscible"  | pint     | 0 10    | -       | — `      | 30        | lb.        | Acid. sulphindigotic. (sol.)                                     | -       | 1 6        | 0 5        | -       |
| 72        |                    |   |          | 0 7     | 0 2     | -        | 54        |            | Acid. sulphocarbol. (33%)  | -       | 2 0        | 0 8        |         |
| 93<br>3   |                    | Acid. carbolicum (disinf.) pkd.<br>Acid. carbol. (disinf. powder) |          | 1 2     | _       |          | 11<br>6.5 | lb.        | Acid. sulphuricum E Acid. sulphuricum dilutum                    | 2 6     | 0 101 0 5  | 0 3        |         |
| 16        |                    | Acid. carbolic (in spirit)  |          | 0 7     |         | _        | 7.5       |            | Acid. sulphuricum dilutum Acid. sulphuricum coml.  E             | 1 9     | 0 6        | 0 2        | _       |
| 5         | oz.                |   | 1        | -       | 0 9     | 0 2      | 84        |            | Acid. sulphuricum aromaticum                                     | -       | 3 8        | 1 1        | 0 2     |
| 20        | ) lb.              | Acid. chromicum coml.   |          | 0 10    | 0 3     | . —      | 7         | lb.        | Acid.sulphurosum   | 1 0     | 0 31       |            | -       |
| 15        |                    | 1 1 1 1 1   |          | -       | 2 3     | 0 4      | -26       |            | Acid. sulphuros. (in spirit)                                     | -       | 1 0        | 0 4        | 0 0     |
| 36<br>37  | 6   lb.<br>7   lb. | A '1 '. ' 1 '   | 1 4 0    | 1 4     | 0 5     |          | 63        |            | Acid tannicum  | 3 6     | 2 4 1 0    | 0 8 0 4    | 0 2     |
| 24        |                    |   |          | 1 4     | 0 5     |          | 27<br>28  |            | Acid. tartaricum cryst. mag. Acid. tartaricum cryst. parv.       | 3 6     | 1 0        | 0 4        |         |
|           | 7 lb.              |   | 1        |         |         |          | 27        |            | Acid. tartarici pulvis   | 3 6     | 1 0        | 0 4        | -       |
|           |                    | Acid. diethylbarb. (v.Barbit.)                                    |          |         |         |          | 18        |            | Acid. trichloraceticum   | -       | -          | 2 8        | 0 5     |
|           | 8 oz.              |   |          | -       | 1 9     |          | 6         |            | Acid. tungsticum purum   | -       | -          | 0 11       | 0 3     |
| 18        |                    | ,0  | 2 6      | 0 9     | 0 3     | 0 1      | 30        |            | Acid uricum  |         |            | 4 5<br>3 1 | 0 9     |
| 4         | l oz.              | Acid. gallicum  | . , –    | 4 -     | 1 1     | 0 2      | 21        | oz.        | Acid. valerianicum   |         | ' _        | 10 1       |         |

| =                  | T          |  |          | Selling    | Price   |          |                  |            |   |          | Selling      | g Price            |
|--------------------|------------|--|----------|------------|---------|----------|------------------|------------|---|----------|--------------|--------------------|
| C                  | ost        | Ac-Al  | 16 oz.   | -4 oz.     | l oz.   | l dr.    |                  | ost        | Al—Am   | 16 oz.   | 4 oz.        | loz.   1 dr.       |
| d.                 | per        |  | s. d.    | s. d.      | s. d.   | s. d.    | d.               | per        |   | s. d.    | s. d.        | s. d. s. d.        |
| 30                 | 1b.        | Aconiti nap. fol. exot. pulvis B                                 |          | 1 2        | 0 4     | 0 1      | 52               | cwt.       | Alumen coml   | 71b.     | 2 (          |                    |
| 48                 | 1b.        | Aconiti rad. pulv B  |          | 1 9        | 0 6     | _        | 4.2              |            | Alumen coml. pulv   | 0 8      | 0 3          |                    |
| 9                  | gr.        | Aconitina B  | per-     | gr.        | 1 6     |          | 276              | cwt.       | Alumen coml. pulv   | 14 lb.   | 4 0          | 7lb. 2 2           |
| 17                 | gm.        | Acriflavinum   | <u> </u> | -          | —       | 9 0      | 18               | 1Ь.        | Alumen chromicum recryst                                  |          | 0 8          | 0 3 -              |
| 102                | oz.        | Adalin   | -        | _          | —       | 2 6      | 9                | 1b.        | Alumen chromicum coml                                     | 1 2      | 0 4          | 0 11 -             |
| 31                 | 25         | Adalin tablets gr. 5   | doz.     | 2 0        | _       | -        | 18               | lЬ.        | Alumen exsiccatum   | 2 3 2 5  | 0 8          | 0 3 -              |
| 18<br>17           | 1b.<br>1b. | Adeps benzoatus  | 2 4 2 2  | 0 9        | 0 3     | _        | 19<br>12         | 1b.<br>1b. | Alumen exsiccatum pulv                                    | 2 5 1 6  | 0 9          | 0 3 -              |
| 15                 | lb.        | Adeps præparatus   | 2 0      | 0 8        | 0 3     |          | 13               | lb.        | Alumen purificatum  | 1 7      | 0 6          | 0 2 -              |
| 13                 | 1b.        | Adeps lanæ hydrosus  | 2 0      | 0 7        | 0 2     | _'       | 5                | oz.        | Aluminii acetas   |          | _            | 0 9 0 3            |
| 18                 | gr.        | Adrenalinum  | per      | gr.        | 2 8     | -        | 8                | oz.        | Alum nii aceto-tartras                                    | -        | -            | 1 2 0 3            |
| 41                 | oz.        | Adrenalin.chlor.sol, 1-1,000(P.D.)                               |          | I          | 5 0     | 0 9      | 42               | 1Ь.        | Aluminii chloridum  |          | 1 6          | 0 5 0 1            |
| 36                 | 1b.        | Æther 0.720 (by wt.)   | 4 6      | 1 4        |         | -        | 42               | 1Ь.        | Aluminii hydroxidum                                       | 5 3      | 1 6          | 0 5 0 1            |
| 33<br>48           | lb.<br>lb. | Æther methylicus 0.730   | 3 9 6 0  | 1 1 1 1 9  | 0 4     | -        | 10<br>18         | oz.<br>1b. | Aluminii salicylas  | -        | 0 9          | 1 9 0 4            |
| 154                | lb.        | Æther purif. 0.720 (by wt.)<br>Æther purif. (ex s.v.r.) (by wt.) | 14 9     | 3 9        |         | _        | 6                | lb.        | Aluminii sulphas Aluminii sulphas coml                    | 0 9      | 0 3          |                    |
| 96                 | lb.        | Æther aceticus   |          | 3 5        | 1 0     | 0 2      | 16               | oz.        | Aluminii tannas   | _        | _            | 2 4 0 5            |
| 15                 | oz.        | Æther aceto-aceticus   |          | _          | 2 4     | 0 5      | 14               | 1b.        | Aluminis purificati pulvis                                | 1 9      | 0 7          | 0 2 -              |
| - 18               | oz.        | Æther benzoicus  | -        |            | 2 8     | 0 6      | 13               | oz.        | Amidol  |          | -            | 1 9 0 3            |
| 20                 | oz.        | Æther butyricus  | -        |            | 3 0     | 0 6      | 16               | oz.        | Amidopyrina   |          | -            | 2 4 0 4            |
| 68                 | 1Ь.        | Æther chloricus  | <b>—</b> | 2 5        | 0 5     |          | 42               | oz.        | Amidopyrinæ camphorat                                     |          | -            | 6 2 1 0            |
| 22<br>15           | oz.        | Æther formicus Æther ænanthic, synth.                            | l        |            | 3 3 2 3 | 0 7 0 5  | 30<br>54         | oz.<br>1b. | Amidopyrinæ salicylas                                     | <u> </u> | _            | 4 5 0 9<br>0 7 0 1 |
| 7                  | oz.        | Æther ozonicus   |          |            | 1 1     | 0 3      | 48               | 1b.        | Ammoniacum opt. (gtt.)                                    |          |              | 0 6 0 1            |
| 26                 | lb.        | Æther petroleum  | 3 3      | 1 0        | 0 4     | _        | 10               | 10.        | / minomacum opt. (gtt.)                                   |          |              |                    |
| 15                 | 1Ь.        | Æther petroleum coml   | 1 9      | 0 6        | 0 2     | -        |                  |            | Ammonium  |          |              |                    |
| 90                 | oz.        | Æthocaine  | -        | -          | -       | 2 2      | -3               | oz.        | Ammon. acetas pur   | -        | _            | 0 6 0 1            |
| 111                | lb.        | Agar-agar (shredded)   | -        | 4 0        | 1 2     | -        | 30               | oz.        | Ammon. benzoas nat  | -        |              | 4 5 0 8            |
| 120                | 1Ь.        | Agar-agar pulvis   | -        | 4 3        | 1 2     | 1-0      | 72°              | 1b.        | Ammon. benzoas synth                                      | -        | 2 7 1 0      | 0 10 0 2           |
| <sup>-</sup> 51 48 | oz.        | Agotan   | doz.     | 1 6        |         | 1 3      | $-\frac{28}{40}$ | lb.        | Ammon. bichromas cryst                                    |          | 1 5          | 0 4 -              |
| 21                 | lb.        | Agotan tablets Agropyrum Ang                                     | doz.     | 0 10       | 0 3     |          | 21               | lb.        | Ammon. bromidum   | 2 8      | 0 9          | 0 3 -              |
| 14                 | iь.        | Agropyrum exot   | 1 9      | 0 6        | 0 2     | _        | 23               | lb.        | Ammon. carb. resub. pulv                                  | 3 0      | 0 11         | 0 3 -              |
| 50                 | oz.        | Airol  | -        | -          | -       | 1 1      | 21               | lb.        | Ammon. carb. (Howards)                                    | 2 8      | 0 9          | 0 3 -              |
| - 73               | oz.        | Albargin   | -        | -          | -       | 1 9      | 23               | lb.        | Ammon. carb. pulv. (Hds.)                                 | 3 0      | 0 11         | 0 3 -              |
| 84                 | lb.        | Albumen (egg) pulv   | -        | 3 0        | 0 10    | 0 2      | 12               | lb.        | Ammon. carb. coml   | 1 6      | 0 6          | 0 2 -              |
| 48                 | lb.        | Albumin. (blood) pulv  | -        | 1 9        | 0 6     | 0 3      | 10               | lb.        | Ammon. carb. coml. (qty.)                                 | 1 3      | 0 6          | 7lb. 8 4<br>0 2 —  |
| ,                  | oz.        | Alcohol (v. Spiritus rectifi-                                    | -        | -          | 1 4     | 0 3      | 13<br>11:5       | 1          | Ammon. carb. coml. pulv<br>Ammon. carb. coml. pulv. (qty) | 1 6      |              | 71b. 9 8           |
|                    |            | catus)   |          |            |         |          | ''               | 10.        | Ammon. carb. arom. P.L.F                                  |          | _            | 1 0 -              |
| 168                | lb.        | Alcohol absolutum  | -        | 6 0        | 1 9     | 0 3      | 15               | lь.        | Ammon. chloridum pur                                      | 1 10     | 0 7          | 0 2 -              |
| 312                |            | Alcohol abs. (sine rebate)                                       | -        | 10 2       | 2 8     | 0 5      | -11              | lb.        | Ammon. chloridum coml                                     | 1 5      | 0 5          | 0 2 -              |
| 132                |            | Alcohol ammon. fort. B.P.C. E                                    | -        | <u>_</u> _ | 1 2     | 0 3      | - 11             | lb.        | Ammon. chloridum "lumps"                                  | 1 5      | _            | 71b. 8 3           |
| 45<br>36           |            | Alcohol amylicum   | 5 6      | 1 7        | 0 6     | 0 1      | 66               | lb.        | Ammon. citras   | _        | 2 6 2 3      | 0 9 0 2 0 8 0 2    |
| 40                 |            | Alcohol amylicum coml. Alcohol isopropylicum                     | 4 6 4 0  | 1 2        | 0 4     | = .      | 60<br>42         | lb.<br>oz. | Ammon. formas Ammon. hippuras                             |          | 2 3          | 6 2 1 1            |
| 360                |            | Alcohol methylicum pur.  |          | 11 8       | 3 0     | 0 6      | 12               | 1b.        | Ammon. hydrosulph. sol.                                   | 1 6      | 0 7          | 0 3 -              |
| - 11               | 1b         | Alcoholic ammonia P.L.F  | _        | —          | 0 6     | _        | 12               | oz.        | Ammon. hypophosphis                                       | _        | -            | 1 9 0 3            |
| 8                  |            | Aldehydum absol  | -        | -          | 1 2     | <u> </u> | 48               | lb.        | Ammon.ichthosulphonas                                     | -6 0     | 1 9          | 0 6 0 1            |
| 24                 |            | Aldehydum alcoh. 10%   |          |            | 3 6     | -        | 30               | oz.        | Ammon. iodidum  | -        | <del>-</del> | 4 5 0 8            |
| 10<br>36           |            | Aldoform tablets. (D.F.) Allantoinum                             | doz.     | 0 2        | bot.    | 1 0 5 3  | 11               | oz.        | Ammon. molybdas cryst                                     | _        |              | 1 8 0 3<br>0 6 0 2 |
| 140                |            | All Fours P.L.F.   |          |            | 1 8     | 0 3      | 48<br>18         | lb.        | Ammon. monocarb. arom. Ammon. nitras pur.                 | 2 3      | 0 8          | 0 3 -              |
| 24                 |            | Allium sativum   | 3 0      | 0 11       | 0 3     |          | 9                | lb.        | Ammon. nitras pur   | 1 2      | 0 4          | 0 2 -              |
| 162                | ! 100      | Allonal tablets B  | doz.     | 2 7        | -       | -        | 27               | 1b.        | Ammon. oxalas pur E                                       |          | 1 0          | 0 4 0 1            |
| 55                 |            | Allosan  | -        | 1 -        | 7 0     | 1 4      | 39               | lb.        | Ammon. persulphas   | _        | 1 5          | 0 6 0 1            |
| 36<br>40           |            | Aloe Barbadensis   | 4 6      | 1 4        | 0 5     | -        | 33               | lb.        | Ammon. phosphas   | 4 3      | 1 3          | 0 5 0 1            |
| 14                 |            | Aloe Barbadensis pulvis opt                                      | 5 0      | 1 5        | 0 6     | 0 1      | 14               | lb.        | Ammon. phosphas coml.                                     | 1 9      | 0 7 1 7      | 0 2 -              |
| 20                 |            | Aloe Capensis  | 1 9 2 6  | 0 7 0 9    | 0 2 0 3 | _        | 42               | lb.        | Ammon. phosphas acid Ammon. salicylas                     |          |              | 1 2 0 3            |
| 69                 | 1b.        | Aloe Capensis pulvis   | 8 9      | 2 6        | 0 9     | 0 2      | 18               | oz.        | Ammon. salicylas  | _        |              | 2 8 0 6            |
| 11                 | oz.        | Aloinum  |          | "          | 1 8     | 0 3      | 18               | lb.        | Ammon. sulphas pur  |          | 0 9          | 0 3 -              |
| 32                 |            | Alopon (A. & H.) B,F   | per      | gr.        | 0 5     | -        | 5                | 1b.        | Ammon. sulphas coml                                       | 0 8      | 0 3          | -   -              |
| 60<br>18           |            | Althææ flores  | -        | 2 2        | 0 8     | -        | 408              | cwt.       |   | 71b.     | 3 2          |                    |
| 26                 |            | Althææ folia   | 2 3 3 3  | 0 8        | 0 3     | -        | 38               | lb.        | Ammon. sulphocyanidum                                     | _        | 2 5          | 0 6 0 1 0 9 0 2    |
| 36                 |            | Althææ rad. dec. pulvis  |          |            |         |          | 66 24            | lb.        | Ammon. tartras Ammon. valerianas cryst                    |          | 4 3          | 3 6 0 7            |
|                    | lb.        |  | 0 7      |            | 0 1     | _        | 75               | oz.        | Ammon. valerianas cryst                                   | -        | _            | 1 1 10             |

| Ampullæ    Cost   Sell   Cost   Sell   Cost   | ∫ l dr.   |
|---|-----------|
| per   doz.   doz.   doz.   doz.   doz.   doz.   s. d.   s. d.   s. d.   s. d.   s. d.   s.  |           |
|   | .   s. a. |
| d. s. d. d. s. d. 3) 11 A 11 11 11 11 11 11 11 11 11 11 11 1  | -         |
| Apomorphinæ hydroch. gr. ½0 C 16'5 1 10 32 3 4 33 lb. Angelicæ radicis pulvis 4 2 1 3 0   |           |
| Apomorphinæ hydroch. gr. $\frac{1}{20}$ $B = 16.5 = 110 = 32 = 34 = 35 = 15$ . Angelicæ radicis pulvis $Aniline$ Colours  |           |
| Benzamin, hyd. gr. 3, adrenalin, gr. \(\frac{1}{1000}\) \( \begin{array}{c ccccccccccccccccccccccccccccccccccc  | 0 6       |
| Caffein. sodsal. gr. 3  |           |
| Camph. in ol. olivæ gr. 1½, gr. 3 16'5 1 10 32 3 4 69 lb. Brown, Bismarck 2 6 0   |           |
| C 1 1 1 1 1 1 1 1 p r 1 10:5   1 10   22   2 4   15   C :   | 0 3       |
| Carrie bules de ser l   | _         |
| 5 6 5 1 10 27 1 3 7   | 1 0       |
| Cocain. hydroch. gr. 6  | 1 2       |
| adrenalin. gr. $\frac{1}{600}$ $\frac{1}{60}$ $\frac{1}{600}$ $\frac{1}{600}$ $\frac{1}{600}$ $\frac{1}{600}$ $\frac{1}{600}$   | 0 8       |
| Digitalin. gr. $\frac{1}{10}$   |           |
|   |           |
| Ethyl chaulmoogratis 2 cc   |           |
| Ethyl morrhuatis 30 2 3 54 6 0 18 oz. Violet, methyl B — 2  | 0 5       |
| Extract. ergolæ gr. 1½ B   16.5   1.10   32   3 4   27   oz.   Yellow, fast   -   -   4   |           |
| Extract. ergotæ gr. $3\frac{1}{2}$ B 25 2 9 45 5 0 4 oz. Anilini hydrochlor $-$ 0   |           |
| Extract. ergotæ gr. 7   |           |
|   |           |
| Hyoscin, hydrobr. gr. $\frac{1}{100}$ C   16.5   1 10   32   3 4   15   1b. Anisi fructus pulvis (crs.)   1 11   0 8 0  |           |
| Indigo carmine 0.4 per cent 30   3   3   54   6   0   12   oz.   Anisol   | 0 3       |
| Iodi, boxes of 6  | -         |
| Mercurial cream M10   | -         |
| March bules have 1 20 0 10 0  | 0 1       |
| Morph, hydroch, gr. $\frac{1}{200}$ $B, F$ 18 2 0 33 3 8 24 lb. Anthemidis flores exot $\frac{3}{200}$ 0 10 0 10 0 atropin, sulph, gr. $\frac{1}{200}$ $B, F$ 18 2 0 33 3 8 24 lb. Anthemidis florem exot, puly | 0 1       |
| Ol. cinerci (grey oil) ½ c.c  | -         |
| Peptoni 7½% 1.5 c.c   | 0 10      |
| Pilocarpin, nit. gr. \(\frac{1}{4}\)  | 1-0       |
| Scopolamin hydrobr. gr. $\frac{1}{100}$ B, F   16.5   1 10   32   3 4   60 oz. Antikamnia, unstd doz. 1 6 -   | 1 6       |
| morph. acet. gr. $\frac{1}{4}$  |           |
| Sodii cacodyl. gr. $\frac{1}{3}$ , ferri cacodyl. gr. $\frac{1}{3}$ B 20.5 2 3 36 4 0 7 oz. Antimonii et sodii tartras — 1 1  | 0 2       |
| Strophanthin. gr. $\frac{1}{500}$ C   16'5   1 10   32   3 4   648   doz.   Antim. et sodii tart. sterules  |           |
| Strychnin. sulph. gr. $\frac{1}{0.0}$ , gr. $\frac{1}{0.0}$ B   16.5   1 10   32   3 4   (M'dale)gr. $\frac{1}{2}$ (box of 10) box   6 0   -  | -         |
| Thiosinaminsodsal. 2.3 c.c   40.5   4 6   72   8 0   864   doz.   Antim. sod. tart. sterules (M'dale), gr.ij. (box of 10)   box   8 0   |           |
| 12 lb. Antim. nig. pulv 1 6 0 6 0 2   |           |
| Selling Price 54 lb. Antim. oxidum  | 0 1       |
| Am—An   16 oz.   1 oz.   1 dr.   42   1b.   Antimonium sulphuratum   5 3   1 6   0 6  | 0 1       |
| d. per s. d. s. d. s. d. s. d. 15 lb. Antimonii tartarati pulv. B 5 9 1 9 0   | 0 1       |
| 42 lb. Amygdala amara 5 3 1 7 0 6 — 45 17oz. Antiphlogistine 7 6 2 0 0 7  | 0 2       |
| 42   lb.   Amygdala amara   5 3   1 7   0 6   -   60   lb.   Antiseptic cream (Hewlett)   7 6   2 0   0 7   -   43   oz.   Antitoxine tabs., unstd   doz.   0 9   -   |           |
| 45 lb. Amygdala dulcis Valent 5 9 1 8 0 6 — Antitoxins (v. Serums)  |           |
| 90 lb. Amygd. dulc. pulv. alb   11 3 3 2 0 11 0 2 24 lb. Apii grav. sem   3 0 1 0 0 4   | -         |
| 28   lb.   Amygd.cont. (Almond meal)   3 6   1 0 0 4   -   39   oz.   Apiol   -   5 9   oz.   Apomorphine hydroch.   B   per   gr.   0 8  | 0 10      |
| 20 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | _         |
| 13 oz. Amyl butyras   | _         |
| 10 oz. Amyl nitris — — — 0 3 180 lb. Aqua anethi conc. 1-40 — 6 6 2 0   | 0 4       |
| 21 doz. Amyl nitrite capsules \$\mathbb{M}\gamma   \doz. \begin{array}{c c c c c c c c c c c c c c c c c c c  | _         |
| 17 oz. Amyl valcrianas — — 2 6 0 5 162 lb. Aqua anisi conc. 1-40 — 5 9 1 7  | 0 4       |
| 32 oz. Amyleni hydras   | 0 3       |
| 432 cwt. Amyli pulvis (maize) 7 lb.   3 4   -   -   192   lb.   Aqua aurantii flor. conc. 1-40 .   -   6 10   1 9   6   lb.   Amyli pulvis (maize)   0 9 0 3 0 1   -   18   lb.   Aqua bromi   2 3 0 8   -      | _         |
| 8'5 lb. Amyli pulvis (rice) 1 2 0 4 0 1 — 7 lb. Aqua camphore 0 11 0 3 0 1  | _         |
| 10   lb.   Amyli pulvis (wheat)   1 3   0 5   0 2   -   60   lb.   Aqua camphoræ conc. 1-40   -   2 2   0 7   | 0 1       |
| 6   lb.   Amyli pulvis (potato)   0 9 0 3 0 1     8   lb.   Aqua carui   1 0 0 4 0 1  | -         |
| 1 2 100 10. Aqua caru conc. 1-10 11 11 12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15  | 0 4       |
| 58.5   100   Anasarcin tablets   doz.   1 0   -   -   8   lb.   Aqua caryophylli   1 0 0 4 0 1 16   lb.   Anchusæ radix   2 0 0 7 0 2   -   192   lb.   Aqua caryophylli conc. 1-40   -   7 0 1 10              | 0 4       |
| 10 lb. Anethi fructus E.I   | 0 4       |
| 17   15. Anethi fructus pulvis   2 2 0 8 0 3 -   7   1b. Aqua chloroformi   0 11 0 4 0 1  | -         |
| 9 oz. Anethol — — 1 6 0 3 84 lb. Aqua chloroformi conc. 1-40 — 3 0 0 10   | 0 2       |

| ===       |              |  |            | Selling     | Price    |               | C                | ost         |  |             | Selling    | Price  |
|-----------|--------------|--|------------|-------------|----------|---------------|------------------|-------------|--|-------------|------------|--|
|           | ost          | Aq—Ar  | 16 oz.     | 4 oz.       | l oz.    | 1 dr.         |                  |             | Ar—Be  | 16 oz.      | 4 oz.      | 1 oz. 1 dr.  |
| d.        | per          | Aquae (cont.)  | s, d.      | s. d.       | s. d.    | s. d.         | d.               | per         | · · · · · · · · · · · · · · · · · · ·                        | s. d.       | s. d.      | s. d. s. d.  |
| - 11      | lb.          | Aqua cinnamonii  | 1 5        | 0 6         | 0 2      | -             | 12               | oz.         | Arsenii bromidum A, B  | -           | -          | - 0 4  |
| 192       | lb.          | Aqua cinnamomi conc. 1-40  | 0 4        | 7 0 0 2     | 1 10     | 0 4           | 2 <b>7</b><br>21 | oz.         | Arsenii iodidum B  | 2 9         | 1 0        | 4 0 0 7<br>0 4 —                                       |
| 15<br>180 | gal.<br>lb.  | Aqua destillata Aqua Floridensis P.L.F                             | U 4        | 6 4         | 1 9      | 0 3           | 18               | lb.<br>lb.  | Arsenii sulphid. flav. pulv. B Arsenii sulphid. rub. pulv. B | 2 9 2 3     | 1 0 0 10   | $\begin{bmatrix} 0 & 4 & - \\ 0 & 4 & - \end{bmatrix}$ |
| 102       | lb.          | Aqua Florid. (isoprop.)  | -          | 3 6         | 1 0      |               | 42               | oz.         | Arseno-triferrin B   | _           | _          | <b>— 1 0</b>   |
| 8         | lb.          | Aqua fœniculi  | 1 0        | 0 4         | 0 1      | -             | 18               | 30          | Arseno-trifer. tablets gr.5 B                                | doz.        | 1 3        |  |
| 186<br>15 | lb.<br>lb.   | Aqua fœniculi conc. 1-40 Aqua laurocerasi B                        | 2 0        | 6 8 0 7     | 1 10 0 2 | 0 4           | 90<br>30         | lb.<br>lb.  | Asafetida opt. (gtt.) Asafetida coml                         |             | 3 3 1 2    | 1 0 0 2 0 5 -  |
| 420       | lb.          | Aqua lavandulæ opt. P.L.F  |            | 14 0        | 3 8      | 0 7           | 78               | lb.         | Asafetida coml   |             |            | 0 10 0 2   |
| 237       | lb.          | Aqua lavandulæ sec. P.L.F  | -          | 8 0         | 2 2      | 0 4           | 72               | lb.         | Asbestos opt   |             | 2 7        | 0 9 —  |
| 294       | lb.          | Aqua lavand.opt.(isoprop.)P.L.F.                                   | _          | 10 4<br>5 0 | 2 9 1 4  | 0 5 0 3       | 12<br>96         | lb.         | Asbestos coml  | 1 6         | 0 6        | 0 2 —<br>14 0 2 2                                      |
| 142       | lb.<br>lb.   | Aqua lavand.sec.(isoprop.)P.L.F. Aqua mellis P.L.F                 | _          | 6 2         | 1 8      | 0 3           | 90               | oz.<br>lb.  | Asparagin  | 1 3         | 0 4        | 0 2 -  |
| 81        | lb.          | Aqua mellis (isoprop.) P.L.F                                       | <b>—</b> . | 2 10        | 0 9      | _             | 18               | 100         | Aspirin tablets (Howards') gr. 5                             | doz.        | 0 4        |  |
| 13        | lb.          | Aqua menthæ pip. Ang.  | 1 8        | 0 7         | 0 2      |               | 38               | lb.         | Asthma powder P.L.F C  | -           | 1 5        | 0 5 -  |
| 228<br>11 | lb.          | Aqua menthæ pip.conc.Ang.l-40<br>Aqua menthæ pip. exot.            | 1 5        | 8 0 0 5     | 2 2 0 2  | 0 4           | 36               | lb.         | Asthma powder B.P.C C Atolax (B. & C.) sell 5s. jar.         | -           | 1 7        | 0 6 -  |
| 168       | lb.          | Aqua menthæ pip.conc.exot.1-40                                     |            | 5 9         | 1 8      | 0 3           | 72               | oz.         | Atophan  | _           | 1          | - 1 9  |
| 13        | lb.          | Aqua menthæ viridis Ang  | 1 8        | 0 7         | 0 2      | -             | 132              | 100         | Atophan tablets gr. 7½                                       | doz.        | 2 1        |  |
| 14        | lb.<br>  lb. | Aqua picis P.L.F   | 1 9        | 0 7 0 4     | 0 2 0 1  | _             | 120<br>51        | 100<br>dr.  | Atoquinol tablets B  | doz.        | 2 0<br>gr. | 0 2 -  |
| 186       | 1b.          | Aqua pimentæ conc. 1-40  |            | 7 0         | 2 0      | 0 4           | 33               | dr.         | Atropinæ sulphas B   | per         | gr.        | 0 2 -  |
| 8         | lb.          | Aqua pulegii Ang   | 1 0        | 0 4         | 0 1      | -             | 84               | lb.         | Aurantii cortex Ang  | -           | 3 0        | 0 10 0 2   |
| 13        | lb.          | Aqua rosæ dest   | 1 8 2 0    | 0 7 0 7     | 0 2 0 2  | $\overline{}$ | 34<br>6.5        | 1Ь.         | Aurantii cortex exot   | 4 3         | 1 3        | 0 5 -  |
| 16<br>216 | 1b.          | Aqua rosæ trip. opt<br>Aqua rosæ conc. 1-40                        | 2 0        | 7 9         | 2 0      | 0 4           | 26               | gr.<br>each | Auri bromidum Auri chloridum (7½ gr. tubes)                  | per ea.     | gr.<br>3 3 | _ =  |
| 12        | lb.          | Aqua rosmarini   | 1 6        | 0 6         | 0 2      | _             | 48               | oz.         | Auri chloridum sol. (2%)                                     | _           | _          | 6 0 -  |
| 168       | lb.          | Aqua rosmarini conc. 1-40  |            | 6 0         | 1 8      | 0 3           | 9                | gr.         | Auri oxidum  | per         | gr.        | 1 6 -  |
| 11<br>21  | lb.          | Aqua sambuci   | 1 5 3 0    | 0 6 0 11    | 0 2 0 3  |               |                  |             | B.   |             |            |  |
| 228       | lb.          | Aqua sambuci conc. 1-40  | -          | 8 2         | 2 2      | 0 4           | 18               | lb.         | Baking powder P.L.F  | 2 3         | 0 71/2     | 0 2 -  |
|           |              | 1  |            |             | 4 0      |               | 14               | lb.         | Baking powder P.L.F  | 1 9         | 0 6        | 0 2 -  |
| 8<br>36   | oz.          | Araroba  |            |             | 1 2      | 0 3           | 26               | lЬ.         | Balsamum anisi P.L.F Balsamum Canadensis (v.                 | _           | 1 2        | 0 4 -  |
| 18        | lb.          | Archil   | 2 4        | 0 9         | 0 3      | _             |                  |             | Canada balsam)   |             |            |  |
| 15        | lb.          | Arctii radix   | 2 0        | 0 7         | 0 2      | - ,           | 12               | oz.         | Balsamum Peruvianum  |             | -          | 1 9 0 4  |
| 24<br>15  | lb.          | Arctii radicis pulvis  | 3 0        | 1 0         | 0 4 0 3  | _             | 21<br>84         | lb.         | Balsamum sulphuris   | 3 6         | 1 0<br>3 0 | 0 4 -  |
| 20        | 1b.          | Areca  | 2 6        | 0 9         | 0 3      |               | 04               | lb.         | Balsamum tolutanum Bandages—see page 6                       |             | 3 0        | 0 10 0 2   |
| 4         | gr.          | Arecolinæ hydrobromidum B  | per        | gr.         | 0 8      | _             | 42               | oz.         | Baptisin   | -           |            | 6 2 1 0  |
| 78<br>51  | oz.          | Argenti bromidum   |            | -           | _        | 1 10          | 11               | oz.         | Barbitonum B   | _           | _          | 1 8 0 3 2 0 0 4  |
| 72        | oz.          | Argenti chloridum B  |            |             | _        | 1 4           | 14 21            | oz.<br>lb.  | Barbitonum, sodium B<br>Barii carbonas pur. præc. C          | 2 9         | 0 10       | 0 3 -  |
| 72<br>72  | oz.          | Argenti iodidum  | -          | -           | _        | 1 9           | 10               | lb.         | Barii carbonas coml C  | 1 3         | 0 5        | 0 2 -  |
| 34<br>72  | oz.          | Argenti nitras cryst   | -          | -           | 5 0      | 0 10          | 12               | lb.         | Barii chloridum pur C  | 1 6         | 0 6        | 0 2 -  |
| 36        |              | 1  | ea.        | 0 10        | _        |               | 18<br>16         | lb.         | Barii hydroxidum pur. C Barii nitras pur. cryst C            | 2 3 2 0     | 0 8        | 0 3 -  |
| 36        | oz.          | Argenti nit. mitigat. (sticks)                                     | ea.        | 0 8         | _        | -             | 10               | lb.         | Barii nitras coml C  | 1 3         | 0 5        | 0 2 -  |
| 48<br>75  |              | Argenti nucleinas  | -          | -           | 7 0      | 1 0           | 24               | lb.         | Barii peroxidum anhyd. C                                     | 3 0         | 0 101      | 0 3 -  |
| 78        |              | Argenti oxidum   |            |             |          | 1 11 2 0      | 28<br>108        | lb.         | Barii sulphas puriss   | 3 6         | 1 0        |  |
| 20        | oz.          | Argenti proteinatum  | _          | _           | 2 11     | 0 5           | 4                | oz.         | Barii sulphidum C  | _           | -          | 0 7 0 2  |
| 72        |              | Argenti sulphidum  | -          | -           | -        | 1 9           | 5                | lb.         | Bath crystals P.L.F  | 0 10        | -          |  |
| 60<br>90  |              | Argenti vitellin A, B Argentum colloidale                          |            | =           | 8 9      | 1 3 2 6       | 8<br>8           | lb.         | Bath powder P.L.F  | 1 0 1 9     |            |  |
| 9         |              | Argentum (fol.)  | per        | leaf        | 0 1      | 2 0           | 22               | lb.         | Bay rum (industrial) P.L.F.                                  | 2 9         | 0 9        | 0 3 -  |
| 111       | oz.          | Argyrol  | -          |             | -        | 2 8           | 81               | doz.        | Bay rum (indust.) pkd  | Ziij.       | 1 0        |  |
| 31<br>360 |              | Arheol capsules  | doz.       | 1 2         | -        | 0.7           | 4.5              | 1           | Bay salt   | 0 7<br>7lb. | 0 3 2 9    | 14lb. 5 0  |
| 77        |              | Aristol  |            |             |          | 8 7 1 5       | 360<br>5         | cwt.        | Bay salt   | 0 8         | 0 3        | 141b.   5 U  |
| 30        | lb.          | Aristolochiæ radix   | 3 9        | 1 1         | 0 4      | _             | 21               | dr.         | Beberinæ sulphas   | -           | _          | - 3 1  |
| 40<br>102 |              | Aristolochiæ radicis pulvis  | 5 0        |             | 0 5      | -             | 40               | lb.         | Belladonnæfol. Ang   | -           | _          | 0 5 -  |
| 36        |              | Arnicæ flores  |            | 3 8 1 4     | 1 0 0 5  |               | 33<br>24         | lb.         | Belladonnæ rad. pulv   | 3 6         | 1 3        | 0 6 -  |
| 48        | lb.          | Arnicæ rhizomæ pulvis  | -          | -           | 0 6      | 0 1           | 6                | oz.         | Benzaldehydum pur  | -           |            | 0 9 0 2  |
| 22<br>10  |              | Arsenicum album coml. A, B   | 2 9        | 1 0         | 0 4      | -             | 114              | oz.         | Benzaminæ hydrochloridum                                     | -           | -          | - 2 9  |
| 540       |              | Arsenicum album coml.pulv. A, E<br>Arsenicum album coml.pulv. A, E |            | 0 5 4 9     | _        |               | 114              | oz.         | Benzaminæ lactas   | 1 9         | 0 6        | $\begin{vmatrix} - & 2 & 9 \\ 0 & 2 & - \end{vmatrix}$ |
|           | 7.0          | and doming the state of  | , 10,      | - 0         |          |               | . 13             | 1 10.       | I Benzenum   | -           |            |  |

|            | Cost                   | Bandages   | Sell                       | 1         | Cost       |  | Sel  | lling Price   |
|------------|------------------------|--|----------------------------|-----------|------------|--|--|---|
|            |                        | (Completely wrapped)   |                            | - d.      |            | Be-Bo  | 16 oz.   4 o<br>s. d. s.                               |   |
| d.         | per                    |  | s. d.                      |           | per        |  | s. a. s.   | d. s. d. s. d.  |
| 00         |                        | Calico, bleached : M.O.H.  |                            | 54        | oz.        | Benzocaina   | -   -  | -   -   1 4   |
| 22         | doz.                   | 2 in.×4yd  | each 0 4                   | 66 63     | lb.        | Benzoinum Sumat  |  | 4 0 8 0 2   |
| 26<br>32.5 | doz.                   | $2\frac{1}{2}$ in.×4 yd  | each 0 5                   | 4         | lb.<br>pt. | Benzoini pulv  |  | 3 0 8 0 2 8 0 3 -                                     |
| 32.7       | doz.                   | Calico, unbleached : M.O.H.  | each o o                   | 7         | oz.        | Benzol coml Benzonaphthol  |  | 1 1 0 2   |
| 20         | doz.                   | 2 in.×4 yd   | each 0 3                   | 54        | oz.        | Benzosol   |  |   |
| 24         | doz.                   | $2\frac{1}{2}$ in.×4 yd  | each 0 4                   | 5         | oz.        | Benzyl benzoas   |  | 0 10 0 2  |
| 28         | doz.                   | 3 in.×4yd  | each 0 5                   | 24        | lb.        | Berberidis pulvis  | 3 0 1  |   |
| 68         | doz.                   | Crepe, cream: M.O.H.   | each 0 11                  | 24<br>48  | dr.        | Berberinæ sulphas<br>Betainæ hydrochloridum  |  | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| 85         | doz.                   | 2  in.   | each 1 1                   | 40        | oz.        | Betol  |  | 5 10 1 0  |
| 102        | doz.                   | 3 in   | each <b>1 4</b>            |           |            | "Bipp" (v. Past. bis. et iod.)   |  |   |
| 118        | doz.                   | $3\frac{1}{2}$ in  | each 1 6                   | 27        | lb.        | Bird-lime (Ang.)   | 3 5 1  |   |
| 136        | doz.                   | 4 in   | each 1 9                   | 21<br>126 | lb.        | Bird-lime (Ang.) qty   | — 7-11<br>— 4  |   |
| 72         | doz.                   | Domette: M.O.H.<br>2 in.×6 yd.   | each 0 11                  | 40        | lb.<br>lb. | Bisedia (Schacht) C Bismulait (D.F.)   |  | 0 1 0 0 2   |
| 90         | doz.                   | $2 \text{ in.} \times 6 \text{ yd.}$ $2\frac{1}{2} \text{in.} \times 6 \text{ yd.}$  | each 1 2                   | 60        | lb.        | Bismulait c. salol (D.F.)  | - 3  |   |
| 108        | doz.                   | 3 in.×6 yd   | each 15                    |           |            | Bismuthum  |  |   |
| 7.         | , ,                    | Elastic web: M.O.H.  |                            | 23        | oz.        | Bismuthi benzoas   | -   -  | 3 5 0 6   |
| 76<br>80   | doz. yds.<br>doz. yds. | 2 in   | per yd. 1 0<br>per yd. 1 1 | 30<br>192 | oz.<br>lb. | Bismuthi betanaphthol  | - 6 <sub>1</sub>                                       | 0 2 0 0 4   |
| 90         | doz. yds.              | $2\frac{1}{2}$ in  | per yd. 1 2                | 16        | oz,        | Bismuthi carbonas  | _   0 1  |   |
| , ,        | doz. yds.              | Flannel (wool): M.O.H.   | por ya. 1 =                | 24        | oz.        | Bismuthi et ammon. citras  | -   -  | 3 6 0 6   |
| 97         | doz.                   | $2\frac{1}{2}$ in.×4 yd  | each <b>13°</b>            | 28        | oz.        | Bismuthi hydroxidum  | -   -  | 4 1 0 7   |
| 176        | doz.                   | 3 in.×6yd  | each 2 3                   | 38        | oz.        | Bismuthi iodidum (oxy.)  |  | 5 7 0 10  |
| 153        | doz.                   | Indiarubber: M.O.H. 3 ft.×2½ in., plain  | each <b>2 2</b>            | 25<br>13  | oz.        | Bismuthi lactas Bismuthi nitras cryst  |  | 3 8 0 6 1 11 0 4                                      |
| 189        | doz.                   | 3 ft. $\times 2\frac{1}{2}$ in., plain 3 ft. $\times 2\frac{1}{2}$ in., perforated   | each 2 7                   | 10.5      | oz.        | Bismuthi oleas   | _   _  | 1 8 0 3   |
| 189        | doz.                   | 3 ft.×3 in., plain   | each 2 7                   | 25        | oz.        | Bismuthi oxidum  | -   -  | 3 8 0 7   |
| 222        | doz.                   | 3 ft.×3 in., perforated  | each 3 1                   | 23        | oz.        | Bismuthi oxychloridum  | -   -  | 3 5 0 7   |
| 240<br>288 | doz.                   | 5 ft. $\times 2\frac{1}{2}$ in., plain 5 ft. $\times 2\frac{1}{2}$ in., perforated   | each 3 4 each 3 6          | 28<br>42  | oz.        | Bismuthi oxychlor, puriss<br>Bismuthi oxyiodogallas  |  | 4 1 0 7<br>6 2 0 11                                   |
| 270        | doz.<br>doz.           | 5 ft. $\times 2\frac{1}{2}$ in., perforated 5 ft. $\times 3$ in., plain              | each 3 6<br>each 3 5       | 36        | oz.        | Piamushi ahina   |  | 5 3 0 9   |
| 324        | doz.                   | 5 ft.×3 in., perforated  | each 4 0                   | 201       | lb.        | Bismuthi salicylas   | - 7 :  |   |
| 336        | doz.                   | $7\frac{1}{2}$ ft. $\times 2\frac{1}{2}$ in., plain                                  | each 4 1                   | 16        | oz.        | Bismuthi subgallas   | -   -  | 2 4 0 4   |
| 396<br>432 | doz.<br>doz.           | $7\frac{1}{2}$ ft.× $2\frac{1}{2}$ in., perforated                                   | each 4 10<br>each 5 3      | 162       | lb.<br>oz. | Bismuthi subnitras Bismuthi tannas   | _ 5 10<br>   | 0 1 8 0 3 2 8 0 5                                     |
| 480        | doz.                   | $7\frac{1}{2}$ tt.×3 in., plain $7\frac{1}{2}$ ft.×3 in., perforated                 | each 5 10                  | 20        | oz.        | Bismuthi tannas Bismuthi tartras solub.  |  | 2 11 0 5  |
|            |                        | Muslin, bleached : M.O.H.  |                            | 26        | oz.        | Bismuthi tribromophen  | -   -  | 3 9 0 7   |
| 24         | doz.                   | $2\frac{1}{2}$ in.×6 yd  | each 0 4                   | 48        | oz.        | Bismuthi valerianas  | _   -  | 7 0 1 0   |
| 30<br>36   | doz.<br>doz.           | 3 in.×6 yd   | each 0 5<br>each 0 6       | 49        | oz.        | Bismutose  | _   _  | - 1 2   |
| ,          | doz.                   | 4 in.×6 yd.<br>Open wove, white(waterdressing):M.O.H.                                | each 0 0                   | 68        | lb.        |  | 8 6 2 5  | 1   |
| 72         | gross                  | l in.×3 yd   | each 0 2                   | 42        | lb.        | Blistering oint., bin. P.L.F. C  | 5 3 1 7  | 0 6 -   |
| 126        | gross                  | $l_2^1$ in.×4 yd   | each 0 2                   | 34        | lb.        | Blisteringtinct., vety. P.L.F. I C   | - 1 4  |   |
| 162        | gross<br>gross         | $2 \text{ in.} \times 4 \text{ yd.}$ $2\frac{1}{2} \text{ in.} \times 4 \text{ yd.}$ | each 0 3                   | 90<br>80  | lb.        | Blisteringtinct., vety. P.L.F. II C  | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  |   |
| 234        | gross                  | 2½ in.×4 yd  | each 0 4                   | 00        | 10.        | Blue pill (gr. 4) and black draught  |  |   |
| 444        | gross                  | 4 in.×6 yd   | each 0 7                   |           |            | Ziss. bot.), sell 9d.  |  |   |
| 684        | gross                  | 6 in.×6 yd   | each 0 9                   | 69        | lb.        | Blue, Pruss., pulv   | 7 6 2 2  |   |
| 144        | doz.                   | Plaster of Paris : M.O.H.<br>2 in.×5 yd  | each 19                    | 18        | lb.        | DIA  | 2 3 0 9 1 0 4  |   |
| 160        | doz.                   | $2 \text{ in.} \times 5 \text{ yd.}$ $2\frac{1}{2} \text{ in.} \times 5 \text{ yd.}$ | each 2 0                   | 33        | lb.        |  | 1 6 bot.   | 2 6 bot.  |
| 180        | doz.                   | 3 in.×5 yd   | each 2 3                   | 16        | lb.        | Borax calcinatus   | 2 0 0 7  |   |
| 198        | doz.                   | 4 in.×5 yd   | each 2 6                   | 6.2       | lb.        | D I  | 1 0 0 4  |   |
| 84         | doz.                   | Ambulance, fast edge:  | each 1 2                   | 5         | lb.        |  | 0 8 0 2<br>0 9 0 3                                     |   |
| 96         | doz.                   | $2\frac{\ln \times 6 \text{ yd.}}{2\frac{1}{2}\ln \times 6 \text{ yd.}}$             | each 1 4                   | 6.5       | lb.        |  | 1 0 0 4  |   |
| 112        | doz.                   | 3 in.×6 yd   | each 1 9                   | -1        | -          | Boracis purificati pulvis (pkd.)   | - 0 4  | 2   |
| 240        |                        | Ambulance, loose edge:   | 1 0 4                      | 7         | lb.        | D . 1 1  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ |   |
| 300        | gross<br>gross         | $2 \text{ in.} \times 6 \text{ yd.}$ $2\frac{1}{2} \text{ in.} \times 6 \text{ yd.}$ | each 0 4 each 0 5          | 5.5       | lb.        |  | 7 lb.   3 2  |   |
| 300        | gross                  | 2½ in.×6 yd  | each 0 5                   | 12        | lb.        | Bordeaux mixture P.L.F   | 1 6 -  | - -   |
| 0.4        |                        | Binders, twill:  |                            |           |            | Boric lint (v. Lints)  |  |   |
| 36<br>48   | each<br>each           | 12 in.×54 in   | each 5 3 each 7 0          | 72        |            | Boric wool (v. Cotton-wool) Bornyl valerianas  |  | 10 6 1 9  |
| 8          | each                   | Suspensory, cotton, best   | each 7 0 each 1 2          |           | oz.        |  | tube 1 6   |   |
| 42         | doz.                   | Triangular, plain  | each 0 7                   |           |            | The state of the s | doz. 3 6   |   |
|            |                        |  |                            |           |            |  |  |   |

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Selling Price Selling Price Cost Cost Ca 16 oz. 16 oz. Bo-Ca 4 oz. I dr. 4 oz. I dr. s. d. s. d. s. d. s. d. d. per Calcium-(cont.) s. d. s. d. d. s. d. s. d. per 0 0 1 Boroglycerinum B.P.C... 4 6 1 51 Calcii phosphas di-acidus 1 10 0 7 36 lb. 6 3 Brilliantine, separable, P.L.F. 1 8 36 Calcii phosph. mono-acid. 0 5 0 1 174 lb. 1 4 lb. 4 6 1 4 \_ 24 lb. Calcii saccharas .. .. 3 0 0 11 0 3 126 Brilliantine, separ, (isoprop.) . lb. ٠. 6 5 1 9 lb. Calcii sulphas ... 0 7 \_ 5 0 3 180 lb. Brilliantine, inseparable, P.L.F. ٠. 3 3 5 90 Brilliantine, insepar. (isoprop.) 1 0 oz. Calcii sulphocarbolas ... 0 9 lb. ٠. \_\_ 6 11 1 9 0 3 3 0 5 0 2 Bromidia unstd... .. lb. Calcii superphosphas coml. 55 4oz. 7 lb. 3 4 11 0 210 Calcii superphosphas coml. 1 9 14lb. Bromoformum 1 cwt. oz. ٠. 0 6 13 lb. Calx 1 8 0 6 0 2 oz. Bromum ٠. Bromum (2 c.c. tubes) .. Calx chlorinata ... 0 7 \_ lb. 0 10 0 3 0 1 45 6.5 doz. ea. . . 2 4 0 7 0 1 95 Bromural .. .. 4 oz. Calx sulphurata oz. 3 0 39.5 20 Bromural tablets gr. 5 .. doz. 0 2 0 7 **7**8 0 10 Brucina .. .. 3 9 lb. Calendulæ flores 2 9 26 oz. B26 Brucinæ sulphas · B 3 0 7 Calf lymph (v. Lymph) oz. Bryoniæ albæ radix 2 0 0 7 0 2 20 lb. Calf scour mixture, P.L.F. 2 6 15 С lb. Buchu folia ... 0 5 0 1 42 Calf scour powder, P.L.F. 38 lb. 1 5 lb. 5 6 ٠. Burgundy mixture P.L.F. 1 2 14 Calumbæ radix ... 0 7 0 2 \_\_ lb. lb. 1 9 .. Butyl-chloral hydras .. 2 0 0 5 18 Calumbæ radicis pulvis 16 lb. 2 3 0 oz. ō 96 1 0 0 2 8 lb. Cambogia 3 5 54 Butyn .. . Bgm. . . 76 Butyn solution 2% 9 6 114 Cambogiæ pulvis 1 2 C lb. 1 25cc. hot. orig. 0 4 6 0 1 1 2 50 0 45 Bynin (A. & H.).. lb. Camphora (flores) 1 10 3xx. ٠. 53 Camphora (1-oz. tab.) .. 7 lb. 0 54 0 Camphora (4-oz. tab.) ... lb. Cactina pellets ... 32 100 0 6 16 Camphora monobromata 0 5 doz. 07. 1 2 0 2 8 Cadmii bromidum Camphor pilules, sell 1s. bot. oz. ٠. 0 11 Camphoræ salicylas ... 0 9 Cadmii chloridum 32 4 8 6 oz. 07. 20 3 0 0 6 139 Canada balsam .. 5 0 1 5 Cadmii iodidum... lb. oz. 2 2 Canaryseed ... Caffeina .. .. 0 4 14 0 9 lb. 1 2 0 4 oz. 0 5 18 Caffeinæ benzoas 8 0 6 33 lb. Canellæ cortex .. 1 3 oz. ٠. 45 Canellæ corticis pulvis .. 0 6 10 Caffeinæ citras ... 6 0 3 lb. 1 8 0 1 oz. 48 0 6 10 6 lh. Caffeinæ citras effervescens 72 oz. Cannabinæ tannas C 1 8 Cantharidin hair wash ... 24 Caffeinæ hydrobromidum 3 6 0 7 84 lb. С \_ 3 0 0 10 oz. Cantharidinum .. .. 42 Caffeinæ iodidum 6 2 1 0 7 В oz. gr. 3 2 21 Caffeinæ salicylas 1 6 54 Cantharis Chinensis В 0 7 oz. lb. <u>-</u> 3 51 15 Caffeinæ sodio-benzoas... 0 lb. Cantharis Russ. В 1 11 0 7 oz. 4 2 8 9 lb. 32 Caffeinæ sodio-iodidum 0 84 Cantharidis Chin. pulv. . В 10 6 3 0 0 10 0 2 oz. 15 Caffeinæ sodio-salicylas 3 0 4 84 lb. Caoutchouc .. .. 3 0 1 0 oz. .. 2 2 Caffeinæ valerianas 6 42 1 0 42 lb. Capers .. 1 5 0 5 oz. ٠. 12 0 Caprokol caps. .. 7 lb. Calami aromatici radix 0 6 63 box box 0 per ٠. 18 Calami aromatici rad. pulvis 2 3 0 9 0 3 38 lb. 5 0 5 Capsici fructus ... 4 9 1 lb. \_\_\_ Capsici fructus pulvis sec. 30 Calamina artif. P.L.F. 3 9 2 0 4 0 1 38 4 9 1 5 0 lb. lb. . . 36 Calamina præparata opt. 6 4 0 5 21 Capsicin. lb. 4 oz. 24 Capsulæ vel Perles Calamina præparata sec. 0 11 0 3 . . 1,000 24 24 222 Caps. apiol. M 3 1 2 Calcium 36 1 9 30 0 lb. Calcii acetas 1 2 4 0 1 288 1,000 Caps. apiol. M 5 36 2 0 6 ٠. Calcii acetylsalicylas .. 0 5 1,000 24 9 15 2 3 Caps.apiol. (3) et ext.ergot. (2) C 2 360 36 oz. ٠. 4 1 10 Calcii bromidum exic. .. 6 0 3 1,000 Caps. benzyl benz. M 3 36 1 4 24 1 2 oz. 156 ٠. 6 Calcii carbonas præcipitatus 0 1 1,000 Caps. Blaudii pil. gr. 5 ... 24 0 9 0 3 108 1 1 0 11 lb. 36 15 lb. Calcii chloridum fusum 2 0 0 0 2 132 1,000 Caps. Blaudii pil. (5) et hæmo-٠. Calcii chloridum coml. 9 36 1 2 24 0 11 6 lb. glob. (3) Caps. Blaudii pil. (5) et ac. 10 Calcii chloridum cryst. 3 0 2 \_ 120 1,000 lb. 21 0 9 0 3 1 2 0 11 lb. Calcii chloridum gran. .. 2 arsenios  $(\frac{1}{50})$ 36 24 5 0 10 0 3 1.000 Caps. Blaudii pil. (5) et ac. oz. 126 ٠. 0 2 1 2 0 11 0 24 oz. 7 arsenios. et strych. .. 36 ٠. 11 Calcii glycerophos. 8 0 4 150 1.000 Caps. Blaudii pil. (10) et ext. oz. ٠. 96 0 2 0 0 Calcii guaiacol-sulphonas \_ 14 36 3 24 1 casc. sag. (1) 1 oz. Caps. casc. sag. ext. liq. M 20.. 36 oz. Calcii hippuras .. 5 3 0 9 192 1.000 36 1 7 24 1 .. 2 2 10 Calcii hydras ... 0 8 24 2 1 3 0 5 36 lb. 1,000 Caps. casc. sag. ext. liq. M 30... 1 1 216 8.5 lb. Calcii hydras coml. 0 4 Caps. casc.sag.ext.liq. M 60.. 2 5 24 9 360 1,000 36 24 6 Calcii hypophosphis 0 11 0 2 36 1 10 1 3 oz. 252 1,000 Caps. cinnam. et quin. 27 24 oz. Calcii iodidum .. 3 8 0 9 252 1,000 Caps. colchicin. salicyl. gr. 250 C 36 2 1 1 6 30 Calcii lactas ... 1 2 24 3 D 0 3 0 0 lh. 4 0 1 390 1,000 Caps. colchicin. salicyl. gr. 10 C 36 2 Calcii lactophosphas 1 0 2 1,000 Caps. copaibæ (Maran.) M 5 ... 36 2 24 0 11 oz. 132 Calcii nitras , ... 18 1,000 lb. 2 3 0 8 0 3 198 Caps. copaibæ (Maran.) M 10... 36 7 24 1 1 2 3 oz. Calcii oxalas 0 6 0 1 294 1,000 Caps. copaibæ (Maran.) M 15... 36 2 0 24 ٠. 14 Calcii peroxidum 20 0 0 4 Caps. copaibæ et cubebæ et oz. 420 1,000 2 2 2 15 Calcii phosphas ... lb. 2 0 0 7 2 buchu M 10 .. 36 9 24 1 11 Calcii phosphas coml. .. 0 lb. 1 0 0 4 504 1,000 Caps. copaibæ et cubebæ et ol. lb. Calcii phosphatis acidi pulvis .. I 36 6 0 santali M 10 ... 3 1

|              | . 1            | Selling Price  |          |              |          | _            |           |            | Price   |           |          |         |          |
|--------------|----------------|--|----------|--------------|----------|--------------|-----------|------------|---|-----------|----------|---------|----------|
|              | ost            | Ca   | 16 oz.   | 4 oz.        | 1 oz.    | l dr.        |           | ost        | Ca-Ch   | 16 oz.    | 4 oz.    | l oz.   | 1 dr.    |
| d.           | per            | Capsulæ—(cont.)  | s. d.    | s. d.        | s. d.    | s. d.        | d.        | per        |   | s. d.     | s. d.    | s. d.   | s. d.    |
| 102          | 1,000          | Caps. creosoti in oleo M 1 C                                       | 36       | 1 1          | 24       | 0 9          | 138       | lb.        | Cardamomi sem. pulv. dec  | _         | 4 10     | 1 4     | 0 3      |
| 114          | 1,000          | Caps. creosoti in oleo M 2 C                                       | 36       | 1 1          | 24       | 0 10         | - 54      | oz.        | Carminum opt  |           | -        | 7 4     | 1 3      |
| 138          | 1 000          | Caps. creosoti in oleo M 3 C                                       | 36       | 1 3          | 24       | 0 11         | 39        | oz.        | Carminum sec  | _         |          | 5 9     | 0 11     |
| 480          | 1,000          | Caps. filicis maris M 5  | 36<br>36 | 2 11         | 24       | 2 0 1 2      | 15<br>12  | lb.<br>lb. | Carron oil P.L.F  | 1 10 1 6  | 0 7 0 6  | 0 2 0 2 | <b>—</b> |
| 360          | 1,000          | Caps. filicis maris M 10   | 36       | 2 5          | 24       | 1 9          | 17        | lb.        | Carui fructus pulvis  | 2 2       | 0 8      | 0 3     |          |
| 540          | 1,000          | Caps. filicis maris M 15   | 36       | 3 4          | 24       | 2 4          | 15        | lb.        | Carui fructus pulvis (coarse)                                       | 1 11      | 0 7      | _       | -        |
| 600          | 1,000          | Caps. filicis maris M 20   | 36       | 3 6          | 24       | 2 5          | 60        | lb.        | Caryophyllum opt  |           | 2 2      | 0 8     | )        |
| 790          | 1,000          | Caps. filicis maris M 30   | 36<br>36 | 4 8 1 2      | 24       | 3 3<br>0 11  | 1.9<br>27 | lb.        | Caryophyllum sec<br>Caryophylli pulvis sec                          | 2 5 3 6   | 0 9      | 0 3 0 4 | _        |
| 126<br>192   | 1,000<br>1,000 | Caps. guaiacol. in oleo M 1  | 36       | 1 7          | 24       | 1 2          | 126       | 16 oz.     | Cascara evacuant (P.D.)   | 15 9      | 4 6      | 1 4     | 0 3      |
| 240          | 1,000          | Caps. guaiacol. in oleo M 5  | 36       | 1 9          | 24       | 1 3          |           |            | Cascara aper. ar. (v. Elix. casc.)                                  |           |          |         |          |
| 150          | 1,000          | Caps. hæmoglobin. gr. 3  | 36       | 1 3          | 24       | 1 0          | 96        | lb.        | Cascarilla  |           | 3 5      | 1 0     | 0 2      |
| 192          | 1,000          | Caps. hæmoglobin. gr. 5  | 36<br>36 | 1 7 2 4      | 24<br>24 | 1 2 1 7      | 42<br>48  | lb.<br>lb. | Caseinum (solub.)   | 5 3 6 5   | 1 7      | 0 6 0 7 | 0 1      |
| 336<br>450   | 1,000          | Caps. lecithin. gr. $2\frac{1}{2}$                                 | 20       | 2 4          | 24       | 1            | 38        | lb.        | Caseinum album lev  | 4 9       | 2 0 1 4  | 0 5     | 0 1      |
| .,,          | 1,000          | (30)   | 36       | 2 11         | 24       | 2 0          | 45        | lb.        | Caseinum glycerophos. B.P.C.  | 5 8       | 1 8      | 0 5     | -        |
| 435          | 500            | Caps. menthol valer. M 5   | 36       | 5 0          | 24       | 3 6          | 21        | lb.        | Cassiæ corticis pulvis  | 2 8       | 0 9      | 0 3     | -        |
| 144          | 1,000          | Caps. ol. cajuputi M 2   | 36       | 1 3          | 24       | 1 0          | 16        | lb.        | Cassiæ fructus  | -         | 0 7      | 0 2     | -        |
| 144<br>540   | 1,000          | Caps. ol. caryophylli M 2 Caps. ol. chenopodii M 5                 | 36<br>36 | 1 3 3        | 24<br>24 | 1 0 2 4      | 52<br>18  | lb.        | Cassiæ pulpa Cataplasma kaolini B.P.C                               | 2 3       | 0 9      | 0 7 0 3 | _        |
| 222          | 1,000          | Caps. ol. cinnamomi M 1  | 36       | 1 9          | 24       | 1 2          | 18        | lb.        | Catechu   | 2 3       | 0 8      | 0 3     | -        |
| 360          | 1,000          | Caps. ol. cinnamomi M 2  | 36       | 2 5          | 24       | 1 9          | 24        | lЬ.        | Catechu pulvis  | 3 0       | 0 11     | 0 3     | -        |
| 168          | 1,000          | Caps. ol. morrhuæ M 10   | 36       | 1 5          | 24       | 1 1          | 14        | lb.        | Catechu nigrum  | 1 9       | 0 7      | 0 2     | -        |
| 252<br>264   | 1,000<br>1,000 |  | 36<br>36 | 1 10         | 24<br>24 | 1 3<br>1 5   | 24        | lb.        | Catechu nigri pulvis<br>Catheters, gum-elast.: cost 6d. ea          | 3 0       | 1 0 1    | 0 4     | -        |
| 300          | 1,000          | Caps. ol. morrhuæ III 20 Caps. ol. morrhuæ III 30                  | 36       | 2 0          | 24       | 1 6          |           |            | Catheters soft rubber (to size 12)                                  |           |          | sell 1s | s., over |
| 300          | 1,000          |  |          |              |          |              |           |            | size 12, 1s. 3d.  |           | 1        |         | .,       |
|              |                | (1) C  | 36       | 2 0          | 24       | 1 6          | 28        | oz.        | Caulophyllinum  | -         | -        | 3 6     | 0 8      |
| 324          | 1,000          | (0)  | 26       | 2 3          | 24       | 1 7          | 51<br>7:5 | oz.        | Cellular de della a   | 1 0       | _        | 7 5     | 1 1      |
| 210          | 1,000          | (2) C<br>Caps. ol. olivæ M 15                                      | 36<br>36 | 2 3 1 8      | 24 24    | 1 7 1 2      | 44        | lb.        | Cellulose wadding   | 1 0       | 1 7      | 0 6     |          |
| 270          | 1,000          | Caps. ol. olivæ M 30   | 36       | 1 11         | 24       | 1 5          | 46        | lb.        | Cera alba in placentis  | 5 9       | 1 8      | 0 6     | -        |
| 198          | 1,000          | Caps. ol ricini M 15   | 36       | 1 7          | 24       | 1 2          | 36        | lь.        | Cera carnauba (grey)  | 4 6       | 1 4      | 0 5     | -        |
| 264          | 1,000          | Caps. ol. ricini M 30  | 36       | 1 10         | 24       | 1 5          | 54        | lb.        | Cera flava Ang  | 6 9       | 2 0      | 0 7     | - 1      |
| 408<br>420   | 1,000<br>1,000 | Caps. ol. ricini M 60  | 36<br>36 | 2 8 2 9      | 24 24    | 1 10<br>1 11 | 38<br>42  | lb.        | Cera flava exot   | 5 3       | 1 4      | 0 5 0 5 | _        |
| 600          | 1,000          | Caps. ol. santali M 7½   | 36       | 3 6          | 24       | 2 5          | 38        | lb.        | Cera flava Gall   | 4 9       | 1 5      | 0 5     |          |
| 750          | 1,000          | Caps. ol. santali M 10   | 36       | 4 5          | 24       | 3 0          | 19        | lb.        | Cera Japonica   | 2 4       | 0 8      | 0 3     | -        |
| 456          | 1,000          | Caps. ol. santali (5) c. copaiba (5)                               | 36       | 2 11         | 24       | 2 0          | 22        | lb.        | Ceratum calaminæ  | 2 9       | 0 10     | 0 3     | -        |
| 126<br>162   | 1,000          | Caps. ol. terebinthinæ rect. M 5 Caps. ol. terebinthinæ rect. M 10 | 36<br>36 | 1 2 1 5      | 24       | 0 11         | 54<br>44  | lb.<br>lb. | Ceratum cetacei   | 6 9 5 6   | 2 0 1 7  | 0 7 0 6 |          |
| 150          | 1,000          | Caps. perichthol. M 3  | 36       | 1 3          | 24       | 1 0          | 54        | oz.        | Cerebrin. subs  |           |          | _       | 1 4      |
| 180          | 1,000          | Caps. perichthol. M 5  | 36       | 1 6          | 24       | 1 1          | 12        | doz.       | Cereoli acidi tannici gr. 2   | doz.      | 2 0      | -       | _        |
| 150          | 1,000          |  | 36       | 1 3          | 24       | 1 0          | 12        | doz.       | Cer. belladonnæ ext. gr. 2 B  | doz.      | 2 0      | -       | -        |
| 162<br>228   | 1,000          |  | 36<br>36 | 1 4 1 9      | 24 24    | 1 1 1 1 2    | 24<br>30  | doz.       | Cer. cocainæ gr. ½ B, F<br>Cer. cocainæ gr. l B, F                  | doz.      | 4 0 5 0  |         |          |
| 180          | 1,000          |  | 36       | 1 6          | 24       | 1 1          | 15        | doz.       | Cer. iodoformi gr. 5  | doz.      | 2 6      | _       |          |
| 2 <b>7</b> 0 | 1,000          | Caps. syrup. glyceroph. co. 3j. C                                  | 36       | 1 11         | 24       | 1 5          | 21        | doz.       | Cer. iodof. et morph.B.P.C.   |           |          |         |          |
| 168          | 1,000          |  |          |              |          |              |           |            | B, ex F   | doz.      | 3 6      | -       | -        |
| 240          | 1,000          | Co. M 30   | 36       | 1 5          | 24       | 1 1          | 18<br>18  | doz.       | Cer.morph. hydroch. ad gr.½ B, F<br>Cer. ol. eucal. (M 5) et iodof. | doz.      | 3 0      |         | -        |
| 240          | 1,000          | Caps. syrup. hypophosphitum  | - 36     | 1 9          | 24       | 1 3          | 10        | doz.       | (gr. 5)   | doz.      | 3 0      | _       |          |
| 150          | 1,000          |  | 36       | 1 3          | 24       | 1 0          | 21        | doz.       | Cer. opii ext. gr. l B, F   | doz.      | 3 6      | _       | -        |
| 174          | 1,000          | Caps. tinct. quininæ am. M 30                                      | 36       | 1 5          | 24       | 1 0          | 24        | doz.       | Cer. opii ext. gr. 2 B, F   | doz.      | 4 0      | -       | -        |
| 240          | 1,000          | Caps. tinct. quininæ am. 3j  | 36       | 1 9          | 24       | 1 3          | 15        | doz.       | Cer. protargol 2%   | doz.      | 2 6      | -       | -        |
| 17           | lb.            | Caramel sicc   | 2 3      | 0 8          | 0 3      | _            | 17<br>16  | lb.        | Ceresina coml. alba   | 2 2 2 2 0 | 0 8 0 8  | 0 3 0 2 | _        |
| 60           | lb.            | Carbo animalis purificatus   | 7 6      | 2 2          | 0 7      | 0 1          | 4         | oz.        | Cerii oxalas  | _         | _        | 0 7     | 0 1      |
| 13           | lb.            | Carbo animalis gran  | 1 9      | 0 6          | 0 2      | _            | 8         | oz.        | Cerii oxidum  | -         | _        | 1 2     | 0 2      |
| 10           | lb.            | Carbonis animalis pulvis   | 1 3      | 0 5          | 0 2      | -            | 27        | lb.        | Cetaceum  | 3 6       | 1 0      | 0 4     | - 1      |
| 5°5<br>36    | lb.            | Carbo ligni  | 0 9 4 6  | 0 2½<br>1 3½ |          | _            | 36<br>21  | lb.<br>lb. | Cetacei pulvis<br>Cetraria Islandica                                | 4 6 2 8   | 1 4 0 10 | 0 5 0 3 | _        |
| 9.2          |                | Carbonis ligni pulvis levigatus                                    | 1 3      | 0 41         |          |              | 21        | ID.        | Charta epispast. (11 in. × 8 in.)                                   | each      | 1 3      | _       |          |
| 14           | lb.            | Carbonis ligni salicis pulvis                                      | 1 9      | 0 6          | 0 2      | -            | 15        | lb.        | Cheshire rad bottle, P.L.F. C                                       | 2 0       | - 1      | _       | - 1      |
| 27           | lb.            | Carbon disulphidum   | 5 3      | 1 7          | 0 5      | 0 1          | 48        | lb.        | Chilblain lotion P.L.F  | -         | -        | 0 8     |          |
| 15<br>21     | lb.            | Carbon disulphidum coml. Carbon tetrachloridum                     | 3 0 4 0  | 1 0 1 3      | 0 4      | 0 1          | 63<br>42  | lb.        | Chilblain paint P.L.F   |           |          | 0 9     | 1 0      |
| 21           | , aD, I        | our bon tetracinoridani  | -2 0     | 1 3          | 0 0      | 0 1          | 42        | oz. J      | Chinosol  |           |          |         | . 0      |

Coccus (silver grain) ..

Selling Price Selling Price Cost Cost I dr. 16 oz. 16 oz. Co Ch-Co 1 oz. 4 oz. l oz. 4 oz. 1 I dr. d. d. s. d. s. d. s. d. s. d. per s. d. s. d. s. d. s. d. per 99 0 4 12 4 3 6 Chirata incisa ... 0 11 Cocci pulvis 1 0 2 24 lb. 1 3 2 6 1 0 0 3 28 С 3 0 0 102 lb. Chloral camphorat. B.P.C. lb. Cocculi indici pulvis 4 Chloral formamidum .. 0 Coconut stearin 18 26 lb. 3 3 oz. 1 1 0 2 Chloral hydras .. 60 Codeina .. .. R 0 3 8 9 dr. oz. per gr. Chloralamid ... Chloramin. T. ... 12 0 4 47 dr. Codeinæ phosphas per gr. 0 3 6 11 oz. 1 5 3 51 R 3 Codeinæ sulphas per dr. gr. 07. Codeine jelly (v. Gelatum 6 150 Chloralose oz. 3 9 0 7 Chlorbutol codeinæ et glyc.) 26 oz. Chloretone (P.D.) 1 0 50 3 255 Codeonal.. 6 0 07 07. 2 2 0 46 Chlorobrom (Burgoyne) 29 10 Codeonal tablets, 2½ gr. R 4 4 oz. Chlorodynum B.P.C. Chlorodyn, transp. P.L.F. 30 3 10 0 lЬ. Colchici corm. exot. pulv. (20) C 1 2 72 lb. 2 2 2 2 0 4 1 9 0 7 150 7 9 48 0 1 B, Flb. lb. Colchici sem. pulvis .. 2 2 108 Chlorodynum vet. P.L.F. B, F 9 gr. lb. gr. Colchicina ... Colchicinæ salicylas Colchicina 1 per Chlorodynum (v. Tinct. chlor. et morph. 1885) 7 gr. В per gr. 2 8 48 lb. Chloroformum ... 0 10 Collodia 72 1 1 78 Collodium 2 5 0 lb. Chloroformum (ex s.v. meth.) C lЬ. 0 2 2 136 0 38 Collodium methylatum
Collodium acetonum B.P.C. ...
R.P.C. B Collodium methylatum lb. Chloroformum (ex s.v.r.) lb. 2 0 2 0 126 54 lb. Chlorof, aconiti B.P.C. lb. 120 7 0 0 4 180 Chlorof. belladonnæ B.P.C. lb. lb. Collodium anodynum B.P.C. 0 0 102 Chlorof. camphoratum B.P.C. C 1 0 4 Collodium belladonnæ B.P.C. B lb. 126 lь. 0 9 Collodium callosum P.L.F. 30 Chlorophyllum (oil-sol.) 150 oz. lb. Collod. callos. s. poison P.L.F. 24 Chlorophyllum (spirit-sol.) 0 7 150 lb. oz. 79 0 2 0 10 3 0 Cholera drops P.L.F. .. 84 Collodium flexile lb. lb. 0 Cholesterin. .. .. 114 9 42 oz. lЬ. Collodium flexile meth. 0 0 8 0 3 18 lb. Chondrus crispus elect. 57 lЬ. Collodium salicylicum B.P.C. 2 0 0 36 20 oz 0 3 lb. Collodium salicyl. co. B.P.C. C 0 Chrismol (A. & H.) .. 102 72 lb. Chromii sulphas 0 108 lЬ. Collodium stypticum B.P.C. .. 3 10 0 1 2 17 6 5 84 lЬ. Collodium stypticum meth. 9 0 Chrysarobinum ... \_\_\_\_\_\_ oz. 21 32 27 60 lb. Cimicifugæ rhizoma 1 20 oz. Collodium vesicans ... 9 0 1 Cimicifug. rhizomæ pulvis 18 Collodium vesicans meth. 6 0 lb. oz. ō 3 10 Cimicifugin. .. 8 C 30 Collodium vesicans '98 0 10 oz. oz. 0 1 lb. Cinchonæ calisayæ cort. pulvis 2 2 0 57 4 0 lb. Cinchonæ pallid. cort. pulvis 0 1 36 Ziv. Collosol argent. (Crookes) 44 32 Collosol arsen. (Crookes) 1 C 6 0 1 9 0 lb. Cinchonæ succirub. cortex 54 Зiv. 1 9 lb. Cinchonæ succirub. cort. parv. Collosol bism. (Crookes) 0 0 Зiv. 42 66 6 lb. 0 0 1 Cinchonæ succirub. cort. pulvis 41 Collosol hydr. (Crookes) Ziv. Cinchonidina .. .. oz. 0 8 50 3 oz. Collosol hydrarg. et sulphur. 48 Cinchonidinæ hydrochloridum 2 5 6 1 (Crookes) oz. 48 Cinchonidinæ sulphas ... 0 2 živ. Collosol iodine (Crookes) oz. 39 27 5 9 1 0 Collosol iodine in oil .. 5 0 6 0 3 Cinchonina 45 oz. Ziv. zj. Cinchoninæ hydrochloridum ... 0 0 9 45 Collosol manganese (ini.) 0 oz. 27 10 Cinchoninæ sulphas .. 9 0 0 36 Collosol quinine.. .. oz. Cinnamic aldehyde Collosol sulphur 31.5 oz. ž viij 2 10 0 10 Collut. zinci chlor. (B. & C.) 78 9 9 4 Cinnamomi cortex opt. 8 lb. 4-oz. 63 Cinnamomi cortex sec. 8 0 0 8 72 lb. Colocynthidis pulpa ... 45 Colocynthidis pulpæ pulvis Colocynthidis "Turc." pulvis 6 lb. Cinnamomi cortex parv. 76 lb. 51 9 Cinnamomi cort. pulvis opt. .. 0 66 lb. 0 45 5 9 1 8 0 6 1 2 lb. Cinnamomi cort. pulvis sec. .. 0 1 35 4 oz Colofine (Oppenheimer) 67 oz. Citrarin .. .. 1 8 32 lb. Composition essence P.L.F. 1 0 Clinical Thermometers: 28 Composition powder P.L.F. 0 lb. N.P.L. 201 doz. 2 10 0 ½-min.lens ... 36 lb. Confectio guaiaci co. B.P.C. ea. ea. 2 0 192 Confectio opii . . . . B, F Confectio opii, pulvis pro. B, F l-min.lens .. 2 4 2 8 52 doz. lЬ. ea. 168 2-min.lens .. 0 6 1 doz. 138 lb. ea. ea. 186 9 doz. 3 9 1 ½-min. round ea. 4 ea. 30 lb. Confectio paraffini B.P.C. 17! 5 doz. 1-min. round 1 11 30 Confectio petrolei .. 0 lb. ea. ea. 159 0 1 10 Confectio piperis 6 doz. 2-min. round 42 lb. ea. 2 Cobalti chloridum 39 0 oz. 1 1 lb. Confectio rosæ caninæ '85 1 0 1 2 6 Cobaltinitras .. 36 0 1 oz. 1 lb. Confectio rosæ gallic. .. Cobaltisulphas ... 51 Confectio rutæ .. .. 0 oz. lb. 60 Confectio rutæ, pulv. pro. Cocaina .. 8 9 0 dr. B, F3 66 lb. 5 8 gr. 54 51 54 Confectio scammonii .. dr. Cocainænydrobrom. 3 7 11 96 1 B, Fper lb. gr. 20 Cocainæ hydrochlor. .. 0 10 0 dr. 3 2 6 B, Fper gr. 5 lb. Confectio sennæ 3 dr. Cocainæ nitras .. B, F7 11 33 lb. Confectio sennæet sulph. B.P.C. 0 per gr. 60 5 0 1 dr. Cocainæ salicylas B, F3 40 6 0 5 8 9 lb. Confectio sulphuris ... per gr. 51 dr. Cocainæ sulphas 3 7 5 45 5 8 1 8 0 B, Fper 0 lb. Confectio terebinthinæ gr. 100cc Cocaine eye-drops (factory) B, F 8 1 zss. Conina .. .. В per gr. gr.

Coninæ hydrobromidum

gr.

per

| =             | Containers (retail charge): |   |               |                      |                 |              |       | 1  | 1             | Sellin     | g Price       |         |
|---------------|-----------------------------|---|---------------|----------------------|-----------------|--------------|-------|--|---------------|------------|---------------|---------|
|               |                             | s (retail charge):<br>and Poison Bottles:                           | Sell 1        |                      | Sel             |              | Cost  | Cr—De  | 16 oz.        |            | 1 oz.         | 1 dr.   |
| 2dr           | 4 dr.,                      | s. d.   | s. d. 0 3     | 20 oz.               | S.              | d            | Per   |  | J. u.         |            |               |         |
|               | , 3 oz.                     |   | 0 3           | 32 oz.               |                 | 51<br>84     | oz.   | Crocus placent   | -             | -          | 7 5           | 1 3 2 0 |
| 4 oz.         | ••                          | 0 2   16 oz   | 0 4           | 40 oz.               | 1. 0            | 7   04 96    | oz,   | Crocus Valent  |               | _          |               | 2 0     |
| 6 oz.         | , 8 oz.                     | 0 2   | ŀ             | . ,                  | 1               | 54           | lb.   | Croup embrocation P.L.F.                                       | 6 9           | 2 0        | 0 7           |         |
|               | lodi                        | ne bottles add price of rubber stop                                 | oper to       | poison i             | oottles.        | 36           | 10 gn | Cryogenine   | -             | -          | -             | 2 6     |
| Oi            | ntmen                       | t Pots: Stoppered Bott  |               | Powde                | er Bottles :    | 18           | 10    | Cryogenine tablets gr. 4                                       | doz.          | 2 9        | _             | _       |
|               |                             |   | Sell<br>s. d. |                      |                 | d. 72        | lb.   | Cubebæ fructus   | =             | 2 3 2 8    | 0 8           | 0 2     |
|               |                             | , 2 02. 0 0 1   |               | $\frac{1}{2}$ oz., 1 | oz 0            | 4 26         | lb.   | Cucumber cream P.L.F.  | _             | 1 4        | 0 5           |         |
| 1 oz.         | , 1½ oz                     |   | 0 8 0 9       | 2 oz.<br>4 oz.       | 0               | 5 48<br>7 48 | lb.   | Cucumber paste   | 6 0           | 1 9        | 0 6           | -       |
| 3 oz.         |                             |   | 0 10          | 6 oz.                | 0               | g 156        |       | Cucumber pomade  | -             | 5 7 0 10   | 1 6 0 3       | _       |
| 4 oz.         |                             | 0 11 8 oz   | 0 11          |                      |                 | 22           | lb.   | Cudbear  | 2 0           | 0 7        | 0 2           |         |
|               |                             |   |               |                      |                 | = 21         | lb.   | Cumini fructus pulvis  | 2 9           | 0 10       | 0 3           | _       |
| С             | ost                         | C . C .   |               |                      | Price           | 18           | lb.   | Cumini fructus pulvis (crs.)                                   | 2 3           | 0 8        | 0 3           | _       |
| d.            | per                         | Co-Cr   | 16 oz.        | 4 oz.                | 1 oz. 1 c       |              |       | Cupri ammon. sulph   | 2 9 6 0       | 0 10       | 0 3           | _       |
| <i>a.</i>     | per                         |   | 3. u.         | 3. u.                | s. u. s.        | — 36         |       | Cupri chloridum pur  | 4 6           | 1 4        | 0 5           | _       |
| 54            | lь.                         | Copaiba opt   | 6 9           | 2 0                  | 0 7 0           | 1 36         | lb.   | Cupri nitras   | 4 6           | 1 4        | 0 5           | _       |
| 8             | oz.                         | Copaibæ resina  | 4 3           | 1 3                  | 1 0 0           |              | lb.   | Cupri oleas  | 6 6           | 2 4        | 0 9           | 0 2     |
| 32<br>24      | lb.<br>lb.                  | Copal elect   | 4 3 3         | 1 0                  | 0 5 -           |              | oz.   | Cupri oxidum pur   | 2 8           | 0 9        | 0 3           |         |
| 11            | lь.                         | Coriandri fructus   | 1 6           | 0 6                  | 0 2 -           |              |       | Cupri oxyacet. pulv. (ærugo)                                   | 6 0           | 1 9        | 0 6           | _       |
| 19            | lb.                         | Coriand. fructus pulvis   | 2 6           | 0 9                  | 0 3 -           |              |       | Cupri sulphas  | 2 0           | 0 7        | 0 2           | _       |
| 16            | lb.                         | Coriand. fructus pulvis (crs.)<br>Corn solvent (v. Collod. callos.) | 2 0           | 0 7                  | 0 2 -           | 609          | lb.   | Cupri sulphas coml. opt. Cupri sulphas coml                    | 0 10<br>7 lb. | 0 3 4 8    | 0 1<br>14 lb. | 8 6     |
| 15            | lь.                         | Cornu cervi rass  | 2 0           | 0 7                  | 0 2 -           | 8.           |       | Cupri sulphas coml Cupri sulphas coml. pulvis                  | 1 1           | 0 4        |               | _       |
| 163           | oz.                         | Coryfin   | -             |                      |                 | 0 30         | lb.   | Cupri sulphas exsiccatus                                       | 3 9           | 1 1        | 0 4           | -       |
| 110           | lb.                         | Coster's paste  | _             | <b>–</b>             |                 | 2 54<br>6 48 |       | Cuprum (filings)   | _             | 2 0 1 9    | 0 7           | _       |
| 24<br>24      | dr.<br>dr.                  | Cotarninæ hydrochloridum B<br>Cotarninæ phthalas B                  | _             |                      | _ 3<br>_ 3      |              | lb.   | Cuprum (foil)  | 5 3           | 1 6        | 0 5           | 0 1     |
| 96            | dr.                         | Cotoinum  | per           | gr.                  | 0 3 -           | . 8          | lb.   | Curcumæ rhizoma  | 1 0           | 0 4        | 0 2           | _       |
|               |                             | 0   |               |                      |                 | 11           | 1Ъ.   | Curcumæ rhizomæ pulvis   | 1 4           | 0 5 0 5    | 0 2           | -       |
|               |                             | Cotton-wool (net weight packets)                                    |               |                      |                 | 10<br>38     | lb.   | Curcumæ rhizomæ pulvis (crs.)<br>Currie powder opt. P.L.F.     | 1 3 4 9       | 0 5        | 0 2           | _       |
| 19            | doz.                        | Medium (M.O.H.) oz  | _             | _                    | 0 3 -           | 24           |       | Currie powder sec. P.L.F                                       | 3 0           | 1 0        | 0 4           | _       |
| 52            | doz.                        | Med. (M.O.H.) 4 oz  | _             | 0 9                  | -   -           | 60           | lb.   | Cydoniæ semina   | -             | 2 2        | 0 8           | _       |
| 237<br>23     | doz.                        | Med. (M.O.H.) 16 oz   | 2 11          |                      | 0 3 -           |              |       | 1  |               |            |               |         |
| 75            | doz.                        | Superfine, 4 oz   | _             | 1 0                  |                 |              |       |  |               |            |               |         |
| 288           | doz.                        | Superfine, 16 oz  | 3 6           | _                    | -               |              |       | D  |               |            |               |         |
| 22<br>78      | doz.                        | Boric, oz   | _             | 1 0                  | 0 4 -           | _            |       | Dakin's solution (v. Liq. sod.                                 |               |            |               |         |
| 300           | doz.                        | Bonc, 4 oz  | 3 8           |                      |                 |              |       | chlor. c. ac. bor.)  |               |            |               |         |
| 18            | oz.                         | Coumarinum  | -             | _                    | 2 8 0           |              | lb.   | Dale's plaster P.L.F C   | _             | 1 1        | 0 4           | -       |
| 66<br>5.4     | lb.                         | Creme d'amandes, scented  | 8 6           | 2 5                  | 0 8 -           | 42           | lb.   | Damar gummi  | 5 3           | 1 7<br>2 5 | 0 5 0 8       | 0 2     |
| 54<br>60      | lb.                         | Creme d'amandes, unscented<br>Cremor bismuthi P.L.F.                | 6 9 9         | 2 0 3 0              | 0 7 -<br>0 10 - |              | lb.   | Daturæ tatulæ pulvis B   | per           | gr.        | 3 6           | _       |
| 44            | lb.                         | Cremor frigidum P.L.F   | _             | 1 7                  | 0 6 -           | 24           | gr.   | Daturinæ sulphas B   | per           | gr.        | 3 6           | -       |
| 24            | lb.                         | Cremor frigidum P.L.F.  | _             | 1 0                  | 0 4 -           |              | lb.   | Dec. agropyri conc. 1 to 7                                     | 1.0           | 2 0 0      | 0 7 0 2       | 0 1     |
| 24<br>22      | lb.                         | Crem. frig. "American" P.L.F.<br>Crem. frigid. "theatrical" P.L.F.  | 2 9           | 1 0<br>0 10          | 0 4 -           |              | lb.   | Dec. agropyri recens   | 1 6           | 1 2        | 0 4           | Ξ       |
|               |                             | Crem. frigid pkd.   |               | 20                   | 1 0             | 37           | lb.   | Dec. aloes co. conc. 1 to 3                                    | _             | 1 5        | 0 5           | 0 1     |
| 45            | lь.                         | Crem. zinci B.P.C.  | 6 0           | 1 8                  | 0 6 -           | 30           | lb.   | Dec. aloes co. recens  | 3 9           | 1 2 1 8    | 0 4           | 0 1     |
| 13<br>45      | oz.<br>lb.                  | Creosoti carbonas C   | _             | 1 8                  | 2 2 0 0 0       |              | lb.   | Dec. cinch. rubr. conc. 1 to 7 Dec. cinchonæ flav. c. 1 to 7   |               | 1 8 2 6    | 0 8           | 0 1 0 2 |
| 30            | lb.                         | Cresineol   | _             | _                    | 3 9 0           |              | lb.   | Dec. cuspariæ conc. 1 to 7                                     | _             | 2 0        | 0 7           | 0 1     |
| 17            | lb.                         | Cresol C  | 2 2           | 0 8                  | 0 3 -           | 41           | lb.   | Dec. dulcamar. conc. 1 to 7                                    | _             | 1 10       | 0 6           | 0 1     |
| 24<br>18      | lb.                         | Creta cum camphora $12\frac{1}{2}\%$<br>Creta c. camph. $10\%$      | 3 0 2 3       | 0 10                 | 0 3 -           |              | lb.   | Dec. gossypii rad. cort. rec.  Dec. granati cort. conc. 1 to 7 | 3 0           | 1 0 2 0    | 0 3 7         | 0 1     |
| 12            | lb.                         | Creta Callica (tab.)  | 1 6           | 0 6                  | 0 3 -           | 30           | lb.   | Dec. hæmat. conc. 1 to 7                                       | _             | 1 2        | 0 4           | 0 1     |
| 360           | cwt.                        | Cretæ Gall. pulvis  | 7 lb.         | 2 9                  | 14 lb. 5        | 0 14         | lb.   | Dec. hæmatoxyli recens   | 1 9           | 0 7        | 0 2           | _       |
| 6<br><b>7</b> | lb.                         | Cretæ Gall. pulvis  | 0 9           | 0 3                  | 0 1 -           |              | lb.   | Dec. hemidesmi conc. 1 to 7                                    | - 1           | 2 1 1 7    | 0 8           | 0 2 0 1 |
| 1             | lb.                         | Cretæ Gall. pulvis subtil. Creta præcip. (v. Calcii carb.           | 1 0           | 0 3                  | 0 1 -           | 43           | lb.   | Dec. mezerei conc. 1 to 7 Dec. papaveris conc. 1 to 7 C        |               | 1 8        | 0 6           | 0 1     |
|               |                             | præcip.)  |               |                      |                 | 46           | lb.   | Dec.papav.et anth.conc. 1 to 7 C                               | -             | 1 9        | 0 6           | 0 1     |
| 6.5           | lb.                         | Creta præparata   | 0 10          |                      | 0 1 -           | 49           | lb.   | Dec. pareiræ conc. 1 to 7                                      | -             | 1 10       | 0 6           | 0 1     |
| 8             | lb.                         | Creta præparata rubra   | 1 0           | 0 4                  | 0 2   -         | 39           | 1 lb. | Dec. quercus conc. I to 7                                      | -             | 1 5        | 0 5           | 0 1     |

| <u></u>   | ost           |  | Selling Price   |                |                |                |  |  |
|-----------|---------------|--|-----------------|----------------|----------------|----------------|--|--|
| d.        | per           | De—Du  | 16 oz.<br>s. d. | 4 oz.<br>s. d. | 1 oz.<br>s. d. | 1 dr.<br>s. d. |  |  |
| 72        | lb.           | Dec. sarsæ Jam. (simp.) conc.                                    |                 | 2 0            | 0.10           |                |  |  |
| 66        | 1Ъ.           | 1 to 7 Dec. sars. Jam co. conc. 1 to 7                           |                 | 2 9 2 6        | 0 10<br>0 9    | 0 2<br>0 2     |  |  |
| 63        | lb.           | Dec. sarsæ co. conc. l to 7                                      | _               | 2 5            | 0 9            | 0 2            |  |  |
| 32        | lb.           | Dec. scoparii conc. 1 to 7                                       | _               | 1 2            | 0 4            | 0 1            |  |  |
| 78        | lb.           | Dec. senegæ conc. 1 to 7   | _               | 2 10           | 0 11           | 0 2            |  |  |
| 42<br>61  | lb.           | Dec. taraxaci conc. 1 to 7<br>Dec. ulmi conc. B.P.C. 1 to 7      | _               | 1 8 2 4        | 0 6            | 0 1<br>0 2     |  |  |
| 32        | lb.           | Dec. uvæ ursi conc. 1 to 7                                       |                 | 1 2            | 0 4            | 0 1            |  |  |
| 36        | lb.           | Depilatory P.L.F   | _               |                | 0 6            | _              |  |  |
| 26        | oz.           | Dermatol   | -               | -              | 3 3            | 0 8            |  |  |
| 10        | lb.           | Devonshire oils P.L.F.   |                 | 0 5            | 0 2            | <del></del>    |  |  |
| 8         | lb.           | D 1 0  | 1 0             | 0 4            | 0 2<br>0 2     |                |  |  |
| , 0       | 12            | Dextrin. flav  | tube            | 2 0            | U 2            | _              |  |  |
| 96        | 100           | Dial tablets B   | doz.            | 1 6            | _              | _              |  |  |
| 12        | oz.           | Diamidophenol.hydrochloridum                                     | -               | _              | 1 9            | 0 4            |  |  |
| 62        | dr.           | Diamorphinæ hydrochl. B, F                                       | per             | gr.            | 0 4            | 8 9            |  |  |
| 18<br>24  | lb.           | Diapente P.L.F Diastasum   | 2 3             | 0 8            | 0 3 3 0        | 0 7            |  |  |
| 24        | oz.           | Diastasum Dichloramin.—T.  |                 | _              | 3 0            | 0 7            |  |  |
| - 60      | oz.           | Didymin subst  | _               | -              | _              | 1 6            |  |  |
| 38        | 15c.c.        |  | -               | -              | 8 6            | 1 4            |  |  |
| 24        | 25            | Digifoline tablets C   | doz.            | 1 6            | -              |                |  |  |
| 23<br>15  | oz.<br>gr. 15 | Digifortis (P.D.)  | per             | gr.            | 0 2            | 0 7            |  |  |
| 21        | 10c.c.        |  | bet             | gr.            | <u>-</u>       | 1 4            |  |  |
| 24        | 12            | Digipuratum tablets C  | doz.            | 3 0            | _              | _              |  |  |
| 7         | gr.           | Digitalinum amorph B   | per             | gr.            | 1 1            | _              |  |  |
| 90<br>16  | gr.<br>40     | Digitalinum cryst B. Digitaline granules, unstd.                 | per             | gr.            | 13 2           | -              |  |  |
| 10        | 40            | Digitaline granules, unstd. (Nativelle)                          | doz.            | 0 10           | _              | _              |  |  |
| 34        | lb.           | Digitalis folia Ang C  | -               | 1 3            | 0 4            | 0 1            |  |  |
| 41<br>41  | oz.<br>100    | Digitalone (P.D.)  | _               | _              | 4 6            | 0 8 4 6        |  |  |
| 54        | 100           | Digitalone pills   | doz.            | 0 8            | 100            | 4 0            |  |  |
| 41        | 4 oz.         | Dimol syrup  | -               | _              | 1 4            | 0 3            |  |  |
| 39        | gm.           | Dioninum B   | per             | gr.            | 0 6            | _              |  |  |
| 43<br>22  | oz.           | Diuretin Diuretin tablets gr. 7½                                 |                 | 1 8            | -              | 1 0            |  |  |
| 48        | 20<br>oz.     | Dolichos pubes   | doz.            | 1 0            | 7 6            | 1 2            |  |  |
|           |               |  |                 |                |                |                |  |  |
| _         | _             | Dog Pills, etc. Astringent P.L.F. I B, F                         | doz.            | 1 8            |                |                |  |  |
| _         | _             | Astringent P.L.F. II. B, F                                       | doz.            | 1 8            | _              |                |  |  |
| _         |               | Condition P.L.F  | doz.            | 1 8            | -              | -              |  |  |
| _         | -             | Cough P.L.F.   | doz.            | 1 8            | -              | -              |  |  |
| _         |               | Distemper P.L.F. I Distemper P.L.F. II                           | doz.            | 1 8            | _              | _              |  |  |
| _         |               | Purgative P.L.F. II  | doz.            | 1 8            |                |                |  |  |
| -         | -             | Purgative P.L.F. II  | doz.            | 1 8            | _              | -              |  |  |
| -         | —             | Tonic P.L.F. I   | doz.            | 1 8            | -              | -              |  |  |
| =         |               | Tonic P.L.F. II  | doz.            | 2 0            | -              | _              |  |  |
|           | 1111111111    | Worm P.L.F. I Worm P.L.F. II                                     | doz.            | 7 0 4 0        |                | 11111111       |  |  |
| 111111111 | -             | Worm powder P.L.F  | -               | -              | 0 4            | -              |  |  |
| 16        | lb.           | Dog soap, eucalyptus   | 2 0             | 0 7            | _              | _              |  |  |
| 12        | lb.           | Dog soap, eucalyptus Dog soap, eucalyptus, P.L.F                 | 1 6             | 0 6            | _              |                |  |  |
| 120       |               | Dog soap ut supra pkd  | -               | 1 0            | -              | -              |  |  |
| 138<br>8  | oz.<br>lb.    | Dormigene pulv. (A. & H.)  | 1 0             | 0 4            | 0 2            | 3 4            |  |  |
| 30        | doz.          | Douglass mixt. (poultry) P.L.F.<br>Dressings, surgical, standard | 1 0             |                | 0 2            |                |  |  |
|           |               | packets: No. 1   | ea.             | 0 7            | -              |                |  |  |
| 45        | doz.          | No. 2  | ea.             | 0 8            | -              | -              |  |  |
| 12<br>21  | gr.<br>lb.    | Duboisinæ sulphas B Dulcamara                                    | per             | gr.            | 1 10           | -              |  |  |
| 120       | 1             | Dulcamara Duodenum subst.  |                 | 0 9            | 0 3            | 2 10           |  |  |
|           |               |  |                 |                | •              |                |  |  |

#### DISPENSED MEDICINES

There are two systems of charging for medicines dispensed on prescription, as follows:

1. RAPID METHOD.—The cost represents a definite proportion of the charge and refers to ordinary drugs and chemicals with infusions or decoctions. Tinctures, syrups, extracts, if prescribed in any quantity, require the price adjusting by the list according to Method 2. The prices quoted are exclusive of containers. (See p. 10.)

Mixtures of simple medicaments:-

| Size.        |    |     | Dose 3j.     | Dose 3ij.            | Dose 3iv.           | Dose 3j.               |
|--------------|----|-----|--------------|----------------------|---------------------|------------------------|
| ₹j.          | •• | ••  | s. d.<br>1 0 | s. d.<br>0 10<br>1 2 | s. d.<br>0 9<br>1 0 | s. d. 1<br>0 8<br>0 10 |
| Зіј.<br>Зіј. | •• | ••  | 1 6          | 1 6                  | 1 3                 | 1 0                    |
| ₹iv.<br>₹vj. | •• | • • | _            | 1 10                 | 1 6 2 0             | 1 2 1 6                |
| žviij.       |    |     | -            | -                    | 2 6                 | 1 10                   |

Larger quantities, or those containing appreciable amounts of tinctures, etc., should be priced by Method 2.

|                                   |     |            |           |       | ٠.  | u. |
|-----------------------------------|-----|------------|-----------|-------|-----|----|
| Gargles, lotions, injections      | • • | <br>••     |           | 8 oz. | 1   | 6  |
| Pills and powders                 |     | <br>••     |           | 12    | - 1 | 6  |
| Cachets and dry-filled capsules   |     | <br>••     |           | 12    | 2   | 6  |
| Ointments, mixed                  | • • | <br>l oz., | ls. 3d. ; | 2 oz. | - 1 | 6  |
| Suppositories, bougies, pessaries |     | <br>       |           | 12    | 2   | 0  |
| Small shaped blisters             | • • | <br>• •    |           | each  | 1   | 0  |
| Plasters, 6 in. × 6 in            |     | <br>       |           | each  | 2   | 6  |
|                                   |     |            |           |       |     |    |

When this method of pricing is employed, the first dispenser of the prescriptions should mark the price charged by private mark. The Edinburgh private mark

M | e | l | b | o | r | a | c | i | s | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0

which has been in use for many years, should be adopted.

2. COSTING METHOD.—This method is calculated on the average time taken for the various operations involved in dispensing, and is based on the recommendations in 1915 of the Departmental Committee on the National Insurance Act Drug Tariff and the results obtained by numerous correspondents. The three components of the price of a prescription to be added together are as follows:—

A. The selling prices in this list are calculated upon costing principles, and form a correct basis for obtaining the cost of the ingredients of a prescription. For finding the price of drachm quantities other than those quoted in the list, the rule that should be adopted is to divide the ounce quantity by seven and multiply the figures obtained by the number of drachms required.

B. Prices of containers are given in the list. (See p. 10.)

C. Special "oncost" included in the terms "time" and "labour" to perform the work, and the special establishment charges of the dispensary above and beyond that already included in the distribution "oncost." The accountant's figures for "oncost" are as follows:—

|  |     |     | s. d.     |
|--|-----|-----|-----------|
| Uncompounded medicines of whatever nature  | ••  |     | 0 6       |
| Mixtures, lotions, liniments, drops, injections  |     |     | 0 8       |
| Emulsions  |     |     | 0 10      |
| Pills and weighed powders  |     | de  | oz. 0 10  |
| Ointments, confections, etc  | ••  |     | 0 9       |
| Blisters   | ••  |     | 0 8       |
| Cachets  |     | de  | oz. 1 3   |
| Capsules, hard (cachet fitting)  | ••  | do  | oz. 1 0   |
| Bougies, suppositories, pessaries  | ••  | de  | oz. 1 4   |
| Plasters   |     |     | 1 8       |
| Granules, pastilles, lozenges, soft capsules   |     | do  | oz. 2 0   |
| Silvering, varnishing, and otherwise coating pil   | lls | doz | .3d.extra |
| Distriction of the control of the co |     |     |           |

As these charges cover average time, the fees for larger quantities can be calculated according to the length of time required on the above basis. When the Costing Method is used, mark "C. & D." under the name stamp on the prescription.

| -          |            |   | ı          | Sellin      | g Price     |         | LE ME     |               | 1   | Selling Price   |         |                      |       |
|------------|------------|---|------------|-------------|-------------|---------|-----------|---------------|---|---|---------|----------------------|-------|
| C          | ost        | Du—El   | 16 oz.     | 4 oz.       | 1 oz.       | [ 1 dr. |           | Cost          | El—Er   | 16 oz.  | 4 oz.   | loz.                 | 1 dr. |
| d.         | per        | 24 21   | s. d.      | s. d.       | s. d.       | s. d.   | d.        | per           |   | s. d.   | s. d.   | s. d.                | s. d. |
| 8          | lb.        | Dusting powder P.L.F  |            | 1 3         | 0 4         |         | 114       | lb.           | Elixir viburn. prun. co. B.P.C                      |   | 4 2     | 1 2                  | 0 2   |
| 26         | lb.        | Dusting powder 1.L.P.  Dusting pdr. (nursery) P.L.F             | _          | 1 0         | 0 3         |         | 114       | 10.           | Linkii vibain. pran. co. b.i .c                     |   | 4 2     | 1 2                  | 0 2   |
|            |            |   |            |             |             |         | - 11      | gr.           | Emetina B   | per   | gr.     | 1 8                  |       |
| 200        | 1          | E   |            |             |             |         | 6         | gr.           | Emetinæ bismuthi iodidum B                          | per   | gr.     | 0 11                 | -     |
| 300<br>162 | lb.        | Eau de Cologne opt. P.L.F                                       | 34 6       | 10 0<br>5 9 | 2 10        | 0 6     | 7         | gr.           | Emetinæ hydrochloridum B Emplastra                  | per   | gr.     | 1 1                  |       |
| 216        | lb.        | Eau de Cologne opt. (isoprop.) Eau de Cologne sec               | 23 0       | 6 0         | 1 9         | 0 4     | 30        | yď.           | Emp. adhesiv. brn. holland                          | sq. ft.   | 1 6     | _                    |       |
|            | -          | Eau de Cologne sec. pkd   | _          | 8 6         | Zij.        | 2 6     | 1         | ) Ju.         | Emp. adhesiv., spools:                              | 39.11.  |         |                      |       |
| 126        | lb.        | Eau de Cologne sec. (isoprop.)                                  | -          | 4 6         | 1 4         | 0 3     | 24        | doz           |   | ea.   | 0 4     | -                    | -     |
| 14         | oz.        | Eikonogen   |            | -           | 1 9         | 0 4     | 94        | doz           | 1             | ea.   | 1 2     | -                    | -     |
| 96         | gr.<br>dr. | Elaterinum  | per<br>per | gr.<br>gr.  | 1 0 2 3     | =       | 147<br>36 | doz           | 1:mak × 1J  | ea.   | 1 10    |                      | _     |
| 36         | lb.        | Elemi   | - per      | 1 4         | 0 5         | -       | 141       | doz           |   | ea.   | 1 9     | _                    | _     |
|            |            | Elixir  | -          |             |             |         | 246       | doz           | l inch×10 yd  | ea.   | 3 0     | -                    | _     |
| 66         | lb.        | Elixir aletridis B.P.C.   | -          | 2 5         | 0 9         | 0 2     | 228       | doz.          |   | ea.   | 2 10    | -                    |       |
| 96<br>102  | lb.        | Elixir aromaticum B.P.C. Elixir aurantii B.P.C.                 | _          | 3 9 4 0     | 1 2 1 2     | 0 2     | 138<br>84 | lb.           | Emp. ammoniaci c. hydrargyro                        | _   | 5 4 3 5 | 1 5                  | _     |
| 96         | lb.        | Elixir aurantii comp. B.P.C.                                    | _          | 3 5         | 0 11        | 0 2     | 34.5      |               | Emp. ammon. c. hyd. 36×16                           | sq.ft.  | 1 8     |                      | _     |
| 54         | lb.        | Elixir benzyl benzoatis   | -          | 2 2         | 0 7         | -       | 72        | lb.           | Emp. belladonnæ C                                   | -   | 3 0     | 0 11                 |       |
| 54         | lb.        | Elixir bismuthi B.P.C   | -          | 2 3         | 0 8         | -       | . 29.5    | 1 -           | Emp. bellad. exten. 36×16 C                         | sq.ft.  | 1 6     | _                    | -     |
| 48<br>108  | lb.        | Elixir bromoformi B.P.C.  Elixir calcii lactatis (2 gr. in 3j.) | -          | 2 0 4 7     | 0 7 1 3     |         | 84<br>96  | doz.          | Emp. belladonnæ (porous) C<br>Emp. belladonnæ '98 C | ea.   | 1 0 3 8 | 1 0                  | _     |
| 72         | lь.        | Elixir camphoræ monobromatæ                                     | _          | 2 10        | 0 9         | _       | 72        | lb.           | Emp. belladonnæ viride '67 B                        | _   | 2 7     | 0 9                  | _     |
| 123        | lb.        | Elixir cascaræ et euonymi B.P.C.                                |            | 5 6         | 1 5         | -       | 51        | lb.           | Emp. calefaciens C                                  | -   | 2 0     | 0 7                  | -,    |
| 82         | lb.        | Elixir cascaræ sag. P.L.F.                                      | 10 6       | 3 2         | 1 0         | -       | 25        | yd.           | Emp. calefac. exten. 36×16 C                        | sg.ft.  | 1 5     | -                    |       |
| 102<br>80  | lb.        | Elixir cascaræ sag. B.P.C.                                      |            | 4 0 3 1     | 1 2 0 10    | 0 2 0 2 | 51<br>126 | lb.           | Emp. calefaciens '98 C Emp. cantharidini C          | _   | 2 0 4 7 | 0 7                  |       |
| 63         | lb.        | Elixir cocæ B.P.C   | _          | 2 6         | 0 9         |         | 44        | yd.           | Emp. canthar. exten. 36×7 C                         | 12×7  | 2 3     |                      | _     |
| 57         | lb.        | Elixir codein. co C   | —          | 2 8         | 0 8         | -       | 78        | lb.           | Emp. cantharidis '98 C                              | _   | 3 0     | 1 0                  | -     |
| 108        | 16 oz.     | Elixir colloid (Squire)   | -          | 3 6         | 0 11        | 0 2     | 42        | lb.           | Emp.ferri   | -   | 1 6     | 0 6                  | -     |
| 51<br>57   | lb.        | Elixir diamorph. et pini co Elixir diamor, et ter. B.P.C. C     | _          | 2 0 2 9     | 0 7 0 10    | 0 2     | 60        | yd.<br>lb.    | Emp. ferri exten. 36×16 Emp. galbani                | sq. ft.   | 1 3 2 2 | 0 7                  | _     |
| 68         | l6 oz.     | Elixir enzymes (Armour)   | _          | 2 2         | 0 7         | 0 1     | 84        | lb.           | Emp. hydrargyri C                                   |   | 3 0     | 0 10                 | _     |
| 102        | lb.        | Elixir ferri, quin. et strych. phos.                            |            |             |             |         | 34.5      | yd.           | Emp. hydrargyri exten. 36×16                        | sg. ft.   | 1 9     | _                    | -     |
| 2.4        | ,,         | B.P.C   | -          | 4 6         | 1 4         | _       | 40        | lb.           | Emp. melilotis                                      | -   | 1 5     | 0 5                  | -     |
| 34<br>60   | lb.<br>lb. | Elixir formatum B.P.C.  | _          | 2 0<br>2 10 | 0 7 1 0     | 0 1 0 2 | 144       | lb.           | Emp. menthol  | - 1   | 6 0 5 2 | 1 8 1 6              | -     |
| 102        | lb.        | Elixir formatum co  | _          | 3 9         | 1 0         | U 2     | 36.2      | yd.           |   |   | 2 0     | _                    | _     |
| 92         | lb.        | Elixir guaiacol. co   | _          | 4 0         | 1 2         | _       | 33        | lb.           | Emp. picis  | -   | 1 3     | 0 5                  | -     |
| 108        | lb.        | Elixir guaranæ B.P.C  |            | 4 0         | 1 2         | 0 2     | 22        | yd.           |   |   | 1 2     | -                    | _     |
| 30<br>48   | lb.<br>lb. | Elixir idæi co  | _          | 1 9         | 0 6         | 0 1     | 31<br>19  | lb.           | Emp. plumbi B<br>Emp. plumbi exten. 36×16           |   | 1 4     | 0 6                  | _     |
| 34         | lb.        | Elixir kolæ B.P.C.  |            | 1 6         | 0 5         | 0 1     | 80        | lb.           | Emp. plumbi iodidi                                  | - I   | 2 10    | 0 9                  |       |
| 19         | 4 oz.      | Elixir lactated pepsin (Armour)                                 | -          | 2 9         | 0 -9        | 0 2     | 31        | lb.           | Emp. resinæ C                                       | -   | 1 4     | 0 6                  | -     |
| 70         | l6oz.      |   | -          | 2 3         | 0 8         | 0 2     | 19        | yd.           | Emp. resinæ exten. 36×16 C                          |   | 1 1     | -                    | _     |
| 63<br>72   | lb.        | Elixir lecithin   |            | 2 9 3 9     | 0 10<br>1 0 | 0 2     | 33<br>22  | lb.           | Emp. roborans C<br>Emp. roborans exten. 36×16 C     |   | 1 6 1 2 | 0 6                  | _     |
| 66         | lb.        | Elixir luminal  | _          | 2 6         | 0 10        |         | 42        | lb.           | Emp. saponis C                                      |   | 1 7     | 0 6                  | _     |
| 96         | lb.        | Elixir papaini B.P.C  | -          | 4 3         | 1 4         | -       | 40        | lb.           | Emp. saponis fuscum C                               |   | 1 7     | 0 6                  | _     |
| 166.5      | l6oz.      | Elixir parathyroidei (Squire)                                   | -          | -           | 1 7         | _       | 22        | yd.           | Emp. saponis fuscum 36×16                           | sg.ft.  | 1 2     | -                    | -     |
| 78<br>72   | lb.        | Elixir pepsini B.P.C. Elixir pepsini co. P.L.F.                 | _          | 2 9 7       | 0 10 0 9    | 0 2     | 15        | lb.           | Emulsio chloroformi B.P.C.                          | _   | _       | 0 3                  | 0 1   |
| 66         | lb.        | Elixir pepsini et bism. co. B.P.C.                              |            | 2 9         | 0 9         | _       | 114       | lb.           | Emuls. iodoformi 10 per cent.                       |   | 6 0     | 1 8                  | _     |
| 60         | lb         | Elixir peptolacticum  | -          | 2 10        | 0 10        | -       | 15        | lb.           | Emuls. magnesiæ B.P.C.                              |   |         | 0 3                  | -     |
| 78         | lb.        | Elixir phosphori B.P.C.   | -          | 2 10        | 0 10        | 0 2     | 18        | lb.           |   |   | 0 9     | 0 3<br>Zxij. 3       | 3 0   |
| 64<br>30   | lb.        | Elixir pini compositum C Elixir pruni virg.                     |            | 3 0 1 4     | 0 11 0 6    | _       | 32        | lЬ.           |   |   | 1 9     | 3 XIJ.   3           | _     |
| 90         | lb.        | Elixir quininæ ammon. B.P.C.                                    | -=         | 3 2         | 0 11        | 0 2     | 50        | lb.           |   |   |         | 0 7                  | -     |
| 90         | lb.        | Elixir quininæ amm. co. B.P.C.                                  | -          | 3 3         | 0 11        | -       | 56        | lb.           | Emuls. ol. morrh. pancr. et malti                   |   |         |                      |       |
| 52         | lb.        | Elixir rhei B.P.C.  | -          | 2 2         | 0 7         | 0 2     | 26        | 11            | E I I I' DDG  | $   \begin{array}{c cccccccccccccccccccccccccccccccccc$ | 2 3 1   | 0_7                  | _     |
| 32<br>48   | lb.        | Elixir rubi idæi<br>Elixir sennæ fructus B.P.C.                 |            | 1 9 2 7     | 0 6 0 9     | _       | 26<br>66  | lb.           |   | 9 0 2   |         | _                    | _     |
| 30         | lb.        | Elixir simplex B.P.C.   | _          | 1 6         | 0 5         | 0 1     | 30        | lb.           |   | 4 6 1   | 4       | -                    |       |
| 72         | lb.        | Elixir terpheroini co., (D.F.)                                  | -          | -           | 0 10        | _       | 30        | lb.           | Emuls. petr. phenolphthal.(agar)                    | 4 6 1   |         | _                    |       |
| 108        | l6 oz.     | Elixir terperoini (Squire) C                                    | _          | 3 6         | 1 0         | 0 2     | 21        | lb.           |   | 2 7 0<br>- 1  |         | 0 3  <br>5 viij.   1 | 9     |
| 79<br>108  |            | Elixir terpheroini co C Elixir thryoidei (Squire)               |            | 3 6<br>3 6  | 1 0 1 0     | 0 2     |           | doz.  <br>gm. | Emuls. petrolei pkd. Ephedrin. hydrochlor           | per   |         | ) 4                  | _     |
| 126        |            | Elixir viburn. prunif. B.P.C.                                   | _          | 4 7         | 1 3         | 0 3     |           | 4 oz.         | Ernutin   |   |         | 2 10 0               | 6     |

|            |               |   | Selling Price      |            |          | 1       |            |            |  | Selling Price |            |         |                   |
|------------|---------------|---|--------------------|------------|----------|---------|------------|------------|--|---------------|------------|---------|-------------------|
|            | Cost          | Er-Ex   | 16 oz.             | 4 oz.      | l oz.    | 1 dr.   |            | Cost       | Ex   | 16 oz.        | 4 oz.      | l oz.   | 1 dr.             |
| d.         | per           |   | s. d.              | s. d.      | s. d.    | s. d.   | d.         | per        | Extracta—(cont.)   | s. d.         | s. d.      | s. d.   | s. d.             |
| 102        | dr.           | Erythrol tetranitras  | per                | gr.        | 0 5      |         | 16         | oz.        | Ext. belladonnæ siccum B                                     |               |            | 2 4     | 0 4               |
| 102        | gr.           | Eserina   | per                | gr.        | 1 6      |         | 114        | lb.        | Ext. belladonnæ liquidum B                                   |               | 4 8        | 1 4     | 0 3               |
| 9          | gr.           | Eserinæ salicylas B   | per                | gr.        | 1 5      | —       | 120        | 1Ь.        | Ext. belladonnæ viride '98 B                                 | -             | 4 3        | 1 2     | 0 2               |
| 8          | gr.           | Eserinæ sulphas B   | per                | gr.        | 1 4      | l .—    | 14         | oz.        | Ext.belladonnæ viridis pulv. '98 B                           | -             |            | 2 0     | 0 4               |
| 42         | oz.           | Ess. ambræ griseæ   | - 1.               | -          | 6 2      | 1 0     | 152        | ΙЬ.        | Ext. boldo liquidum  | -             | 5 9        | 1 9     | 0 3               |
| 318<br>267 | lb.           | Ess. amygdalæ (Ang.) l in 16                                      |                    | 0 8<br>8 8 | 3 0 2 4  | 0 6     | 36<br>30   | oz.        | Ext. bone marrow   |               | _          | 4 6 4 5 | 0 11              |
| 264        | lь.<br>lь.    | Ess. anisi 1 in 5   |                    | 9 0        | 2 9      | 0 5     | 144        | lb.        | Ext. buchu liquidum B.P.C.                                   | _             | 5 6        | 1 8     | 0 3               |
| 25         | oz.           | Ess. apple  | -                  | _          | 3 6      | 0 8     | 15         | oz.        | Ext. cacti grandiflori liquidum                              |               |            | 2 3     | 0 4               |
| 28         | oz.           | Ess. apricot  | -                  | —          | 3 10     | 0 8     | 30         | oz.        | Ext. calendulæ   |               | -          | 4 5     | 0 8               |
| 114        | ΙЬ.           | Ess. camphoræ B.P.C   |                    | 3 9        | 1 0      | _       | 12         | oz.        | Ext. calumbæ   | -             | -          | 1 6     | 0 4               |
| 22 28      | oz.           | Ess. cedrat   | -                  | _          | 3 0 3 10 | 0 8     | 252<br>108 | oz.<br>lb. | Ext. cannabis indicæ C                                       | -             | 3 10       | 1 1     | 6 0               |
| 30         | oz.           | Ess. chocolate Ess. cinnamomi                                     | _                  | _          | 4 5      | 0 9     | 36         | lb.        | Ext. cascaræ sag. sicci pulvis<br>Ext. cascaræ sag. liquidum | 5 0           | 1 6        | 0 5     | 0 1               |
| 78         | lb.           | Ess. cinnam. et quin. P.L.F.                                      |                    | 2 9        | 0 5      | _       | 36         | lb.        | Ext. cascaræ sag. liquidum '98                               | 5 0           | 1 6        | 0 5     | 0 1               |
| 19         | oz.           | Ess. coffee   | -                  | -          | 2 10     | 0 6     | 30         | lb.        | Ext. cascaræ sag. liquidum glyc.                             | 5 1           | 1 8        | 0 6     | -                 |
|            |               | Ess. limon. opt. (v. Ol. limon)                                   |                    |            |          |         | 51         | lb.        | Ext. cascaræ sag. liquidum insip.                            | 6 4           | 1 11       | 0 7     | 0 1               |
| 246<br>540 | lb.           | Ess. limonis (soluble)  |                    | 90         | 2 6 5 0  | 0 4     | 116        | lb.        | Ext. caulophylli liquidum                                    | -             | 4 7        | 1 4     | 0 3               |
| 348        | lь.<br>lь.    | Ess. menth. pip. (Ang.) 1 in 5<br>Ess. menth. pip. (Ang.) 1 in 10 |                    |            | 5 0 3 3  | 0 9     | 168        | lb.        | Ext. cinchonæ flavæ liquidum '67<br>Ext. cinchonæ rubræ      | _             | 0 0        | 2 4     | 0 5               |
| 252        | lb.           | Ess. menth. pip. (exot.) 1 in 10                                  |                    | 8 6        | 2 4      | 0 4     | 57         | lb.        | Ext. cinchonæ (rub.) liquidum                                | _ [           | 2 2        | 0 8     | 0 2               |
| 51         | oz.           | Ess. moschi   |                    |            | 7 5      | 1 2     | 120        | lb.        | Ext. cocæ liquidum '98 B,F                                   | _             | 4 10       | 1 6     | 0 3               |
| 75         | oz.           | Ess. moschi fort.   | -                  | -          | 10 2     | 1 6     | 21         | oz.        | Ext. colchici (corm.) C                                      | -             | -          | 3 2     | 0 6               |
| 18         | oz.           | Ess. pear (jargonelle)  | -                  | -          | 2 9      | 0 6     | 24         | oz.        | Ext. colchici aceticum C                                     | -             | -          | 3 6     | 0 8               |
| 22<br>96   | oz.<br>lb.    | Ess. pineapple Ess. pulegii 1 in 10                               |                    | 3 4        | 3 3      | 0 7 0 2 | 21<br>24   | oz.        | Ext. colchici sem C  Ext. colchici sem. acet. C              |               | $\equiv 1$ | 4 0     | 0 8               |
| 162        | lь.           | Ess. raspberry (fruit)  | = 1,               | _          | 1 7      | 0 3     | 14         | oz.        | Ext. colocynthidis pulvis                                    | _             | _          | 2 0     | 0 4               |
| 16         | lb.           | Ess. rennet   | 2 0 0              | 0 7        | 0 3      | _       | 84         | lь.        | Ext. colocynthidis co. (pulv.)                               | -             | 3 0        | 0 10    | 0 2               |
| 18         | oz.           | Ess. strawberry   | -                  |            | 2 7      | 0 5     | 126        | lb.        | Ext. condurango liquidum                                     | -             | 5 0        | 1 4     | 0 3               |
| 240        | lb.           | Ess. vanillæ P.L.F  |                    | 7 7        | 2 1      | 0 4     | 66         | lb.        | Ext. conii C   | -             | 2 5        | 0 8     | 0 2               |
| 360<br>140 | lb.           | Ess. vanillæ fort. Ess. vanillæ (isoprop.)                        | - 11               | 1 6 4 8    | 3 0 1 4  | 0 6     | 216        | lb.        | Ext. conii liquidum C Ext. convallariæ liquidum              | _             | 5 8 7 9    | 1 0     | 0 3               |
| 180        | 1b.           | For wanillia D I E  | _   '              | *_°        | 1 9      | = 1     | 168        | lb.        | Ent antalianida  |               | 6 6        | 1 9     | 0 3               |
| 90         | lb.           |   | 0 2 3              | 3 0        | 0 10     | 0 2     | 24         | oz.        | Ext. damianæ pulvis  | _             | _          | 3 6     | 0 6               |
| 42         | oz.           | Estoral   | -                  | -          | 5 3      | 1 0     | 114        | lb.        | Ext.damianæliguidum  | -             | 4 3        | 1 2     | 0 2               |
| 10         | oz.           | Ethyl bromidum  | -                  | -          | 4 0      | 0 7     | - 24       | oz.        | Ext. droseræ rotund. liquidum                                | -             | -          | 3 6     | 0 6               |
| 60<br>31   | oz.           | Ethyl chaulmoogas Ethyl chloridum (30 c.c.)                       | -   ,              |            | 8 9      | 1 6     | 63         | oz.        | Ext.ergotæ B   | -             | -          | 8 9     | 1 3 1 5           |
| 42         | ea.           | Ed. 1 11 .1 /co \   | ea. 4<br>ea. 5     |            |          | _       | 69         | oz.        | Ext. ergotæ pulvis B  Ext. ergotæ liquidum B                 | _             | 5 0        | 1 5     | 0 3               |
| - 60       | oz.           | Ethyl hydnocarpas   | - Ca.              | _          | 8 9      | 1 6     | 144        | lb.        | Ext. ergotæ ammon, liq. B                                    |               | 5 6        | 1 6     | 0 3               |
| 26         | oz.           | Ethyl iodidum   | -                  | -          | 8 2      | 1 7     | 42         | oz.        | Ext. euonymi   | -             |            | 6 7     | 1 1               |
| 64         | dr.           | Ethyl morphinæ hydrochl. B  | - 1                | gr.        | 0 3      | 9 3     | 96         | 1b.        | Ext. euphorbiæ pil. liquidum                                 | -             | 3 6        | 1 0     | 0 2               |
| 60<br>96   | oz.           | Ethyl morrhuas  Eucainæ hyd. (beta)                               | _                  | -          | _        | 1 6 2 4 | 10         | oz.        | Ext. filicis liquidum  |               |            | 1 6     | 0 3               |
| 96         | oz.           | Eucainæ lact. (beta)  | $\equiv 1$         | _          |          | 2 4     | 10<br>84   | oz.        | Ext. fuci B.P.C  | 0 6           | 3 0        | 0 10    | 0 2               |
| 20         | lb.           | Eucalypti folia Ang.  | 2 6 0              | 9          | 0 3      |         | 12         | oz.        | Ext. fuci pulvis   | -             | _          | 1 9     | 0 4               |
| 26         | lb.           | Eucalypti fol. pulv   | 3 3 1              | 0          | 0 4      | -       | 30         | oz.        | Ext. gelsemii alcoh C  | -             |            |         | 0 8               |
| 8<br>50    | oz.           | Eucalyptol  | -                  | -          | 1 2      | 0 2     | 34         |            | Ext. gentianæ  |               |            |         | 0 1<br>0 2        |
| 18         | oz.           | Eugallol  |                    |            | 6 0 2 8  | 1 2 0 5 | 60         | lb.        | Ext.gentianæ pulvis Ext.glycyrrhizæ                          | _             |            |         | 0 2               |
| 35         | 100           |   | doz. 0             | 7          |          |         | 38         | lb.        | Ext. glycyrrhizæ liquidum                                    |               |            |         | 0 1               |
| 42         | oz.           | Euonyminum virid  | -                  | -          | 6 7      | 1 1     |            | lb.        | Ext. glycyrrhizæ liquidum '85                                | - 1           | 1 6        | 0 5     | 0 1               |
| 16         | lb.           | Eupad   |                    | 8          | 0 3      |         | 138        | lb.        | Ext. gossypii rad. cort. liquidum                            |               |            | - 1     | 0 3               |
| 45<br>28   | lb.<br>15 gr. | Euphorbii gummi pulvis Euphthalmin                                |                    | 8          | 0 6      | -       | 81         | lb.        | Ext. granati rad. cort. liquidum                             |               |            | (       | 0 2<br>0 2        |
| 192        | oz.           | E. mining   | per g              | gr.        | 0 4      | 4 7     | 74         | lb.        | Ext. grindeliæ liquidum Ext. hæmatox. exot.                  |               |            |         | 0 2               |
| 45         | oz.           | Euresol   | _                  | _          |          | 1 1     | 36         | lb.        | Ext. hæmatox. pulvis   |               |            |         | 0 1               |
| 81         | oz.           | Europhen  | _                  |            | _        | 2 0     | 17         | oz.        | Ext. hamamelidis (fol.)                                      | - 1           | - :        | 2 2     | 0 5               |
| 24         | _             | Extracta  |                    |            |          |         | 72         | 1Ь.        | Ext. hamamelidis liquidum 9                                  | 9 3           |            |         | 0 2               |
| 24<br>58   | oz.<br>lb.    | Ext. aconiti radicis alc B  | -                  | -,         | 3 6      | 0 7     | 13         | oz.        | Ext. hellebor. nig.  | -             | - 1-       | 2 0     | 0 5<br>3 6        |
| 144        | lb.           | Ext. agropyri liquidum Ext. aletridis liquidum B.P.C.             | -   <sup>2</sup> 5 |            | 0 8 1 6  | 0 2 0 3 | 144        |            | Ext. hydrastis siccum C Ext. hydrastis liquidum C            | _             |            |         | 3 6<br>1 0        |
| 48         | iь.           | Ext. aloes pulvis   | _ i                |            | 0 6      | 0 1     |            |            | Ext. hyoscyami siccum C                                      | _             |            |         | 0 5               |
| 36         | oz.           | Ext. aloes Barbadensis glac                                       | _   1              | -          | 4 6      | 0 11    |            | lb.        | Ext. hyoscyami viride '98 C                                  | -   5         | 5 0 1      | 1 5     | 0 3               |
| 123        | lb.           | Ext. aloes Socotrinæ pulvis                                       | - 4                |            | 1 3      | 0 3     | 17         | oz.        | Ext. hyoscyami viridis pulvis C                              | -             |            |         | 0 5               |
| 21<br>207  | oz.           | Ext. anthemidis pulvis '98 Ext. apocyni liquidum                  | -   -              | 10         | 3 1      | 0 6     |            |            | Ext. ipecacuanhæ acet. pulvis C                              | _             | _          |         | 1 6<br>0 <b>8</b> |
| 66         |               | Ext. belæ liquidum  | $ \frac{7}{2}$     | 9          |          | 0 4 0 2 | 1          |            | Ext. ipecacuanhæ liquidum C<br>Ext. iridis sicc. B.P.C.      |               |            | 2 9     | 0 5               |
|            |               |   |                    | •          | 5 5 1    |         | 10 1       | JZ. 1      | External dice. D.1. 10.                                      |               | ' '        | - 7,    |                   |

| Supply Selling Price |             |  |          |          |            |             |            | -            |   | Selling Price |            |            |         |  |
|----------------------|-------------|--|----------|----------|------------|-------------|------------|--------------|---|---------------|------------|------------|---------|--|
| C                    | ost         | Ex   | 16 oz.   | 4 oz.    | l oz.      | 1 dr.       | C          | ost          | Fe-Fi   | 16 oz.        | 4 oz.      | l loz,     | 1 dr.   |  |
| d.                   | per         | Extracta—(cont.)   | s. d.    | s. d.    | s. d.      | s. d.       | d.         | per          | re-ri   | s. d.         | s. d.      | s. d.      | s. d.   |  |
|                      |             |  |          |          |            |             |            |              |   |               |            |            |         |  |
| 96                   | lь.         | Ext. jaborandi liquidum '98                                      | _        | 3 7      | 1 0        | 0 2         | 10         | ١,,          | F F S S S   |               | 1 0        | 0 0        |         |  |
| 21<br>152            | oz.<br>lb.  | Ext. jalapæ pulvis Ext. kavæ liquidum                            |          | 5 6      | 3 1 1 6    | 0 6         | 48<br>48   | lь.<br>lь.   | Fehling's solution No. 1                                    |               | 1 9        | 0 6        |         |  |
| 82                   | lb.         | Ext. kavæ liquidum   |          | 3 0      | 1 0        | 0 2         | 15         | oz.          | Fehling's solution No. 2  Fel bovinum purificatum           |               | 1 3        | 2 3        | 0 5     |  |
| 20                   | oz.         | Ext. krameriæ pulvis   | _        | _        | 3 0        | 0 6         | 20         | oz.          | Fel bovini pur. pulvis                                      |               | _          | 3 0        | 0 6     |  |
| 17                   | oz.         | Ext.lactucæ pulvis   | _        | -        | 2 2        | 0 5         |            |              |   |               |            |            |         |  |
| 19                   | oz.         | Ext. lupuli pulvis   | <u> </u> | _        | 2 6        | 0 6         |            |              | Ferrum  |               |            |            |         |  |
| 10                   | lь.         | Ext. malti   | 1 4      | _        | 2 11       | _           | 23         | oz.          | Ferri albuminas   | _             | -          | 3 0        | 0 7     |  |
| 144                  | doz.        | Ext. malti pkd   | 1 6 1 10 | 0 7      | 2-lb.      | 2 9         | 18         | lb.          | Ferri alum. pur B   | 2 3           | 0 8        | 0 3        | 0 2     |  |
| 14<br>22             | lb.         | Ext. malti terratum Ext. malti c. cascar. sag. wgt               | 2 9      | 0 11     | _          |             | 56         | oz.          | Ferri cacodylas   |               |            | 1 1        | 1 4     |  |
| 21                   | lb.         | Ext. malti c. glycerophos. wgt.                                  | 2 9      | 0 11     | _          | _           | 20         | lb.          | Ferri carbonas saccharatus                                  | 2 6           | 0 9        | 0 3        | -       |  |
| 15                   | lb.         | Ext. malti c. hæmoglobin. wgt                                    | 2 0      | 0 9      | _          | -           | 84         | lь.          | Ferri citras  | _             | -          | 0 9        | 0 2     |  |
| 22                   | lb.         | Ext. malti c. hypophosph. wgt.                                   | 3 0      | 0 11     | _          | _           | 51         | lb.          | Ferri et ammonii citras                                     | -             | 1 9        | 0 6        | 0 1     |  |
| 12<br>-144           | lb.         | Ext. malti c. ol. morrh. B.P.C.<br>Ext. malti c. oleo morrh. pkd | 1 6      | _        | —<br>2-lb. | 2 6         | 40<br>57   | lb.          | Ferri et ammonii citras eff. P.L.F.                         | _             | 1 2 2 1    | 0 6        | 0 1     |  |
| 16                   | doz.<br>lb. | Ext. malti c. ol. morrh. hyp.                                    | 1 0      | -        | Z-1D.      | 2 0         | 66         | lb.          | Ferri et ammonii citras vir                                 | _             | 2 5        | 0 9        | 0 2     |  |
| 10                   | 10.         | P.L.F  | 2 4      | 0 11     | _          | _           | 17         | oz.          | Ferri et bismuthi citras                                    | _             |            | 2 6        | 0 5     |  |
| 14                   | lь.         | Ext. malti c. syr. fer. phos. co.                                |          |          |            |             | 27         | oz.          | Ferri et cinchonæ citras                                    |               | -          | 4 1        | 0 8     |  |
|                      |             | wgt  | 1 10     | 0 7      | _          | -           | 9          | oz.          | Ferri et mangan. citras                                     | _             | -          | 1 · 6      | 0 3     |  |
| 16                   | lb.         | Ext. malti liquidum  | 2 8      | 1 0      | 0 3        | _           | 10         | oz.          | Ferri ct mang. phosphas                                     | -             |            | 1 6        | 0 3     |  |
| 27<br>30             | lb.         | Ext. malti liq. c. casc. sag                                     | 4 9      | 1 3 1 7  | 0 5 0 5    | _           | 66         | lb.          | Ferri et potassii tartras                                   | _             | 2 5        | 0 9 2 0    | 0 2 0 4 |  |
| 26                   | lb.         | Ext. maltiliq. c. glyceroph. C<br>Ext. maltiliq. c. hæmoglob     | 4 9 3 3  | 1 5      | 0 5        | _           | 28         | oz.          | Ferri et quininæ citras<br>Ferri et quin. cit. c. strych. B |               | _          | 4 1        | 0 7     |  |
| 30                   | lb.         | Ext. malti liq. c. hypophos. C                                   | 4 8      | 1 7      | 0 5        | _           | 12         | oz.          | Ferri et strych. citras B                                   | _             | _          | 1 9        | 0 3     |  |
| 26                   | lb.         | Ext. malti liq. c. syr. East. C                                  | 4 0      | 1 3      | 0 4        | _           | 14         | oz.          | Ferri glycerophosphatis pulvis                              | _             | -          | 2 0        | 0 4     |  |
| 20                   | lb.         | Ext. malti liq. c. syr. ferri phos.                              |          |          |            |             | 12         | oz.          | Ferri hypophosphis  | _             | -          | 1 9        | 0 4     |  |
| (0                   | .,          | co   | 3 3      | 1 0      | 0 4        | _           | 26         | oz.          | Ferri iodidum   | -             | _          | 3 9        | 0 9     |  |
| 60<br>72             | lb.<br>lb.  | Ext. marubii liquidum<br>Ext. medullæ rubræ liquidum             |          | 2 5 3 1  | 0 9        | 0 2 0 2     | .9<br>18   | oz.          | Ferri lactas<br>Ferri lactophosphas                         |               |            | 1 4<br>3 0 | 0 3 0 6 |  |
| 45                   | oz.         | Ext. mezerei æthereum  |          | <u>-</u> | 6 7        | 1 0         | 10         | lb.          | Ferri lactophosphas   | 1 3           | 0 5        | 0 2        | _       |  |
| 12                   | oz.         | Ext. nucis vomicæ siccum B                                       | _        | _        | 1 10       | 0 4         | 30         | lb.          | Ferri nitras  | _             | 1 2        | 0 4        | _       |  |
| 78                   | lь.         | Ext. nucis vomicæ liquidum B                                     | _        | 2 10     | 0 10       | 0 2         | 48         | lь.          | Ferri oleas   | -             | 2 0        | 0 7        | 0 1     |  |
| 81                   | lb.         | Ext. opii liquidum B, F  | -        | 3 2      | 1 0        | 0 2         | 45         | lb.          | Ferri oxalas (ferric)                                       | -             | 1 8        | 0 6        | 0 2     |  |
| 102                  | oz.         | Ext. opii siccum B, F<br>Ext. papaveris P.B. '85 B, F            | _        | _        | 1 9        | 2 6 0 3     | 10         | lb.          | Ferri oxidum præcipitatum                                   | 1 3           | 0 5        | 0 2        |         |  |
| 48                   | oz.<br>lb.  | Ext. papaveris liquidum C  | _        | 1 10     | 0 6        | 0 1         | 30         | lb.          | rubrum Ferri oxidum sacch. B.P.C                            |               | 1 2        | 0 4        |         |  |
| 72                   | lb.         | Ext. pareiræliquidum   | _        | 2 10     | 0 9        | 0 2         | 12         | lb.          | Ferri perchloridum cryst                                    | 1 9           | 0 5        | 0 2        |         |  |
| 126                  | lь.         | Ext. picrorhizæ liquidum   | -        | 4 6      | 1 3        | 0 3         | 33         | lь.          | Ferri phosphas '98 ,  | -             | 1 4        | 0 5        | -       |  |
| 84                   | lb.         | Ext. pini canadensis liquidum                                    | _        | 3 0      | 0 10       | 0 2         | 36         | lb.          | Ferri phosphas saccharatus                                  | -             | 1 4        | 0 5        | -       |  |
| 144<br>20            | lb.         | Ext. pulsatillæ liquidum Ext. quassiæ pulvis                     | _        | 5 6      | 1 6 2 11   | 0 3         | 54<br>7    | lb.          | Ferri phosphas solubilis                                    | _             | 2 0        | 0 7<br>1 1 | 0 2     |  |
| 66                   | oz.         | Ext. quassiæ pulvis Ext. quillaiæ liquidum                       |          | 2 6      | 0 9        | 0 2         | 46         | oz.<br>lb.   | Ferri pyrophosphas<br>Ferri salicylas                       | _             | 1 8        | 0 6        | 0 1     |  |
| 72                   | lb.         | Ext. rhamni frang. liquidum                                      | _        | 2 9      | 0 10       | 0 2         | 15         | oz.          | Ferri succinas  | _             | _          | 2 3        | 0 4     |  |
| 18                   | oz.         | Ext. rhei pulvis   | -        | _        | 2 8        | 0 6         | 7          | lь.          | Ferri sulphas pur   | 0 11          | 0 3        | 0 1        | -       |  |
| 126                  | lb.         | Ext. rhus. arom. liquidum  | _        | 4 6      | 1 3        | 0 3         | 7          | lb.          | Ferri sulphas pur. granulatus                               | 0 11          | 0 3        | 0 1        | -       |  |
| 192                  | lb.         | Ext. rhus. toxicod. liquidum                                     |          | 7 0      | 2 0 4 0    | 0 4 0 9     | 12<br>3.5  | lb.<br>lb.   | Ferri sulphas exsiccatus  Ferri sulphas coml.               | 1 6<br>0 6    | 0 6<br>0 2 | 0 2        |         |  |
| 84                   | lb.         | Ext. rutæ  |          | 3 0      | 1 0        | 0 2         | 18         | lb.          | Ferri sulphas coml<br>Ferri sulphas (ferric)                | _             | 0 9        | 0 3        | _ }     |  |
| 19                   | oz.         | Ext. sarsæ Jam. simp   | _        | -        | 2 10       | 0 5         | 7          | lb.          | Ferri sulphidum (cake)                                      | 1 0           | 0 4        | 0 2        | -       |  |
| 15                   | oz.         | Ext. sarsæ Jam. co   | <b>—</b> | _        | 2 3        | 0 4         | 17         | oz.          | Ferritannas   | -             | -          | 2 2        | 0 5     |  |
| 84                   | lb.         | Ext.scillæ liquidum  | -        | _        | 0 11       |             | 18         | oz.          | Ferri valerianas  | -             | -          | 2 3        | 0 6     |  |
| 180<br>57            | lb.         | Ext. senegæ liquidum<br>Ext. scnnæ legum, liquidum               |          | 2 3      | 2 0 0 9    | 0 4 0 2     | 16<br>31.5 | oz.<br>8 oz. | Ferrier's snuff P.L.F B, F<br>Ferro-malt (Crookes)          | _             | 2 0        | 2 6 0 6    | 0 6     |  |
| 78                   | oz,         | Ext.scnnælegum.liquidum<br>Ext.serpentariæ                       |          |          |            | 2 0         | 36         | 8 oz.        | Ferro-malt (Crookes)  | _             | 2 3        | 0 7        | 0 1     |  |
| 18                   | oz.         | Ext.stramonii foliæ  | -        | _        | 2 8        | 0 6         | 43         | oz.          | Ferropyrin  | _             | -          | -          | 1 0     |  |
| 36                   | oz.         | Ext. stramonii sem   | _        | -        | 5 3        | 0 11        | 5          | oz.          | Ferrum redactum   | -             | -          | 0 9        | 0 2     |  |
| 24                   | oz.         | Ext.strophanthi C  | _        | _        | 3 6        | 0 6         |            |              | F: - 111 C ( C)   |               |            |            |         |  |
| 36<br>57             | oz.         | Ext. sumbul  | _        | 2 1      | 0 7        | 0 11<br>0 1 | 8          | J            | First-Aid Cases (refills)                                   | dos           | 1 2        |            |         |  |
| 108                  | lb.         | Ext. taraxaci pulvis   |          | 3 10     | 1 1        | 0 2         | 14         | doz.         | Finger dressings  | doz.          | 2 0        | _          | _       |  |
| 54                   | lb.         | Ext. taraxaci liquidum P.B. '98                                  | _        | 2 0      | 0 7        | 0 1         | 21         | doz.         | Body dressings  | doz.          | 3 1        | _          | _       |  |
| 38                   | oz.         | Ext. thymi glandulæ liquidum                                     | -        | _        | 5 0        | 1 0         | 9          | doz.         | Burn dressings, small                                       | doz.          | 1 4        | -          | -       |  |
| 40                   | oz.         | Ext. thyroidei liquidum  | .—       | -        | 5 10       | 1 0         | 11         | doz.         | Burn dressings, med   |               | 1 8        | -          | -       |  |
| 10<br>27             | oz.         | Ext. uvæ ursi  | _        | _        | 1 6        | 0 3         | 28         | doz.         | Burn dressings, large                                       | _             | 4 1 1 6    |            |         |  |
| 42                   | oz.         | Ext. valerianæ pulvis Ext. viburni prunifolii                    |          |          | 4 0<br>6 2 | 0 7 1 0     | 10<br>14   | doz.         | Cotton wool (small)   |               | 1 6 2 0    |            |         |  |
| 114                  | lb.         | Ext. viburni liquidum  | _        | 4 2      | 1 2        | 0 2         | 24         | doz.         |   |               | 3 6        | _          | _       |  |
| ,                    |             |  |          |          |            |             | -          |              | _,.p-=  |               |            |            |         |  |

| April 7, 1928 THE CHEMIST AND DRUGGIST 15 SUPPLEMENT   |   |                                       |  |   |   |   |   |  |  |  |   |   |
|--|---|---------------------------------------|--|---|---|---|---|--|--|--|---|---|
| Cost   |   | Sell                                  | ing Price  |   | 1 6   | ost   |   |  | Sellir   | ng Price   |   |   |
| d, per   | FI-   | -Gl                                   | 16 oz.   4 oz<br>s. d.   s. e                                      |   | 1 dr.<br>s. d.                              |   | per                                     | Gl—Gu  | 16 oz.<br>s. d.  | 4 oz.<br>s. d.   | loz.  | 1 dr. s. d.                             |
| 23 oz.<br>26 oz.<br>9 oz.<br>19 lb.<br>6 lb.<br>5 lb.  | Fluorescein Fluorescein sodi: Fluorescein sod: Fly powder Fly and maggot of Fly and maggot of   | sol. 2%<br>bils P. L. F. I.           | 1 9 -<br>1 6 -<br>0 8 -  | 3 4<br>3 10<br>1 4<br>—<br>—            | 0 7<br>0 8<br>0 3<br>—                      | 8<br>9<br>60<br>36  | lb.<br>lb.<br>lb.<br>lb.                | Glucosum (liq.) wgt. Glucosum (solid) Glucosum (medicinal) Glue, surg. (Sinclair) P.L.F Glusidum (v. Saccharin.)   | 1 0<br>1 1<br>7 6<br>4 6   | 0 4<br>0 4<br>2 3<br>1 2   | 0 2<br>0 2<br>0 8<br>—  | ======================================= |
| 19 lb. 17 lb. 9 lb. 8 lb. 672 cwt. 18 oz. 10 3 oz. 22 lb. 8 lb. 74 lb. 26 oz. 5 lb. 18. 7 lb. 7 lb.  | Fæniculi fructus Fæniculi fructus Fænugreci sem. J Fænugreci sem. J Fornamol Formolyptol, uns Foot powder, ant Foot-rot paste P. Foot-rot powder Frosting Fuchsinum                     | pulvis                                | 2 3 0<br>1 3 0<br>1 0 0<br>0 10 —<br>— —<br>2 9 1                  | 1 — — — — — — — — — — — — — — — — — — — | 5 1 0 6 — — — — — — — — — — — — — — — — — — | 17<br>17<br>17<br>28<br>28<br>40<br>86<br>32<br>30<br>34<br>44<br>72<br>134<br>22<br>72 | Ib. | Glyc. acidi tannici Glyc. aluminis Glyc. amyli Glyc. atropinæ Glyc. belladonnæ 50 per cent. B Glyc. bismuthi carb. P.L.F. Glyc. boracis Glyc. carminini B.P.C.                                   | 2 10<br>2 3<br>3 3;;.<br>4 9 — — — — — — — — — — — — — — — — — — | 0 11<br>0 8<br>0 8<br>1 4<br>1 2 0<br>6 0<br>1 7<br>1 5<br>1 3<br>2 6<br>3 5<br>7 6<br>1 1 | 0 3   | 2 3 0 1 0 1 0 4 0 1 0 4                 |
| 15 lb.<br>13 oz.<br>21 lb.<br>30 lb.<br>18 25  | G<br>Galangalæ rhizom<br>Galbani pulvis<br>Gallæ cærul.<br>Gallæ cærul. pulv<br>Gardan tablets .  | · · · · · · · · · · · · · · · · · · · | 2 0 0 8<br>2 9 0 10<br>3 9 1 2<br>doz. 1 2                         | 1 10<br>0 3<br>0 4                      | 0 4   | 234<br>28<br>32<br>26<br>14<br>38<br>32<br>6  | lb. lb. lb. lb. lb. lb. cz.             | Glyc. croci B.P.C. Glyc. diamorphinæ B.P.C. C Glyc. Eastoni C Glyc. et cucum. Glyc. et aqua rosæ 1 in 3 Glyc. et aqua rosæ pkd. Glyc. glycerophosphatum co. C Glyc. ichthamol. Glyc. iodi B.P.C. | 2 0<br>3ij.  | 10 4<br>1 4<br>1 7<br>1 0<br>0 7<br>0 8<br>1 10<br>1 7                                     | 2 0<br>0 5<br>0 6<br>0 4<br>0 2<br>3 iv.<br>0 7<br>0 6<br>1 9 | 0 1<br>                                 |
|  | Gauzes<br>I. sealed packets)  | Cost Sell doz. each d. s. d.          | Cost doz. each s. d.   | Cost doz.                               | Sell<br>each<br>s. d.                       | 56<br>78<br>38<br>56  | lb.<br>lb.<br>lb.<br>lb.                | Glyc, pancreatini  |  | 2 9<br>3 3<br>1 10<br>2 9  | 0 10<br>0 11<br>0 7<br>0 10                                   | 0 2<br>0 2<br>0 1                       |
| Absorbent sterilised 60 0 9 Absorbent plain 58 0 9 Boric 64 0 10 Carbolic 64 0 10 Double cyanide B 68 0 11 Iodoform 93 1 4   |   |                                       | 22 0 4<br>21 0 4<br>24 0 4<br>24 0 4<br>26 0 5<br>33 0 6<br>33 0 6 | 11<br>13<br>13<br>14<br>18              | 0 2<br>0 2<br>0 2<br>0 2<br>0 3<br>0 3      | 30<br>13<br>57<br>30  | lb.<br>lb.<br>lb.<br>lb.                | Glyc. pepsini acid. P.L.F. Glyc. plumbi subacetatis Glyc. thymolis co. Glyc. tragacanthæ Glycerin base for suppos.  Glycothymoline, unstd.   | 1 9 4 0  | 1 6<br>0 7<br>2 0<br>1 2   | 0 6<br>0 2<br>0 7<br>0 4                                      | 0 1 0 1                                 |
| Picric<br>Salalembrot<br>Sublimate   | th C  | 93   1 4   0 11   66   6 11           | 24 0 4   | 13                                      | 0 2<br>0 2                                  | 24<br>14<br>32  | lb. lb. lb.                             | Glycyrrhizæ radix de cort. Glycyrrhizæ radicis pulvis Glycyrrhizæ radicis de cort. pulv.   | 2 0 4 0  | 1 0<br>0 8<br>1 2  | 0 4<br>0 3<br>0 4   |   |
| Cost d. per  |   |                                       | Selli<br>16 oz.   4 oz<br>s. d.   s. d.                            | 1 1                                     | 1 dr.                                       | 16<br>99  | lb.<br>cwt.<br>oz.<br>lb.<br>6 oz.      |  | 7 lb.  | -  | 0 2<br>14 lb. 1<br>2 4<br>1 0                                 | 0 6<br>0 4                              |
| 72 doz.<br>264 doz.<br>54 lb.<br>72 lb.<br>102 lb.<br>24 lb.<br>30 lb.<br>21 gr.   | Gauze tissue, 4 oz<br>Gauze tissue 16 oz<br>Gelatinum sheet !!<br>Gelatinum incisur<br>Gelatum codeinæ<br>wick) P.L.F<br>Gelatum zinci P.I.<br>Gelat. zinci dur. !!<br>Gelseminæ hydrod | z. M.O.H                              | - 0 11<br>3 3 - 2 0<br>9 0 2 8<br>- 3 9 1 0<br>3 9 1 2<br>per gr.  | 0 7 0 9 1 0 - 3 6                       |   | 54<br>42<br>17<br>54<br>35<br>5   | lb. lb. lb. lb. lb. coz. lb. coz.       | Granati radicis cortex   | 5 3 1<br>- 2<br>- 2  | 2 0<br>1 6<br>0 8<br>2 0<br>4 4<br>0 4   | 0 7 0 6 0 3 0 7 1 2 0 1 1 1 1 1 9                             | 0 1<br>-<br>-<br>0 3<br>-<br>0 2<br>0 3 |
| 14   lb.   lb.   lb.   rotation   rotation | Gentianæ rad. inc<br>Gentianæ rad. pul<br>Gentianæ rad. pul<br>Geraniol<br>Geraniol acetas<br>Gingerin. (African<br>Gingerin. (Jam.)<br>Glucosum anhyd.                                 | vis vis (crs.)                        | 1 9 0 7<br>1 9 0 7<br>7 lb. 5 4<br>                                | 2 8 0<br>3 0 0<br>3 6 0                 | 6   | 30<br>10<br>42<br>102<br>10   | oz.<br>O oz.                            | Guaiacol   |  |  | 4 5 6 1 6 6 2 6 4 3 2   | 0 3<br>0 8<br>0 3<br>0 11<br>2 2<br>0 3 |

| Supplement  Selling Price  Selling Price |            |   |            |         |         |         |          |             |   |               |             |              |         |
|--|------------|---|------------|---------|---------|---------|----------|-------------|---|---------------|-------------|--------------|---------|
| Co                                       | est        | Hæ—Ну   | 16 oz.     | 4 oz.   | 1 oz.   | 1 dr.   | С        | ost         | Hy—In   | 16 oz.        | 4 oz.       | 1 oz.        | 1 dr.   |
| d.                                       | per        | IIæ IIy   | s. d.      | s. d.   | s. d.   | s. d.   | d.       | per         | Try III   | s. <u>d</u> . | s. d.       | s. d.        | s. d    |
|  |            |   |            |         |         |         |          |             |   |               |             |              |         |
| -  | ,,         | H   | 1 0        | 0.4     | 0 1     |         |          |             | Hydrog. perox. (v. Liq. hyd.                            |               |             |              |         |
| 7  | lb.        | Hæmatox. lignum incis. Hæmatox. ligni pulvis              | 1 0        | 0 4     | 0 1 0 2 | _       | 81       | lь.         | perox.)<br>Hydroquinone                                 | _             | 2 10        | 0 9          | 0 2     |
| 16                                       | dr.        | 7.7   | _          |         |         | 2 4     | 14       | doz.        | Hydroquininæ hydrochlor.                                |               | 2 10        | 0 5          | 0 2     |
| 7  | oz.        | Hæmatoxylinum Hæmoglobini pulvis                          |            | _       | 1 1     | 0 3     |          | 402.        | ampls. gm. 1  | doz.          | 1 9         | _            | _       |
| 81                                       | Ib.        | Hæmorrhaline (Hewlett)                                    | _          | 2 10    | 0 10    | 0 2     | 5        | gr.         | Hyoscinæ hydrobrom. B                                   | per           | gr.         | 0 10         |         |
| 20                                       | oz.        | Hamamelinum   | _          | -       | 3 0     | 0 6     | 33       | lb.         | Hyoscyami semina  |               | 1 3         | 0 4          | _       |
|  | 1          | Health salt, 4-oz. tin, sell 10d.                         |            |         |         |         | 5        | gr.         | Hyoscyamina cryst B                                     | per           | gr.         | 0 10         |         |
| 12                                       | oz.        | Heliotropin. cryst  | _          |         | 1 10    | 0 4     | 5        | gr.         | Hyoscyaminæ sulphas B                                   | per           | gr.         | 0 10         | _       |
| 24<br>31                                 | lb.        | Hellebori nigri radicis pulvis                            | 3 0        | 0 11    | 0 4     | 0 9     | 108      | Ib.         | Hypoph. cereb.(Squire)                                  | -             | 3 6         | 0 11         | 0 2     |
| 14                                       | oz.<br>lb. | Helmitol  | 1 9        | 0 7     | 0 2     | 0 9     |          |             |   |               |             |              |         |
| 18                                       | lb.        | Hennæ folia   | 2 3        | 6 9     | 0 3     |         |          |             | 7   |               | •           |              |         |
| 6  | OZ.        | Hexamina  | _          | _       | 0 11    | 0 2     |          |             | Ice Bags:   |               |             |              |         |
| 24<br>78                                 | oz.        | Hexamina resorcin   | _          | _       | 3 6     | 0 8     | 262      | doz.        | Check circ. 9 in  | ea.           | 2 9         | _            |         |
| 78                                       | doz.       | Hirudines   | ea.        | 1 2     |         | -       | 264      | doz.        | Rubber black, 9 in                                      | ea.           | 2 9         | _            |         |
| 4.5                                      | gr.        | Homatropina B   | per        | gr.     | 0 9     | _       | 43       | oz.         | Ichthalbin  |               |             | -            | 1 0     |
| 3.5<br>22                                |            | Homatrop, hydrobrom. B                                    | per<br>2 9 | gr.     | 0 7     | _       | 20       | 30 !<br>Ib. | Ichthalbin tablets gr. 5 Ichthyocolla Brazil. incis     | doz.<br>11 3  | 1 2 3 3     | 0 11         | 0 2     |
| 21                                       | lb.<br>lb. | Hoof ointment P.L.F. I.  Hoof ointment P.L.F. II.         | 2 8        |         |         |         | 114      | lb.         | T 1 1 1   | 11 3          | 4 2         | 1 2          | 0 2     |
| 6  | lb.        | Hoof outment P.L.F. II.  Hordeum perlatum                 | 0 9        | 0 3     | 0 1     | _       | 12       | 6 oz.       | Ichthyo! Iglodine                                       |               |             | 0 3          | -       |
| 70                                       | 100        | Hormotone tablets   | per        | doz.    | 1 3     | -       | 11       | oz.         | Imogen sulphis  | -             | -           | 1 6          |         |
|  |            | Horse Balls, etc.:  |            |         |         |         | 51       | lb.         | Incense P.L.F   | 6 5           | 1 10        | -            |         |
| 18                                       | lb.        | Condition P.L.F   | ea.        | 0 8     | doz.    | 7 6     | 18       | oz.         | Indigo synthetic  | -             | _           | 2 8          | 0 5     |
| 25<br>16                                 | lb.        | Condition powder P.L.F. I.                                | 2 3        | _       | =       | -       | 24       | 0Z,         | Indigo (carmine dry)                                    | _             | 1 6         | 3 6 0 5      | 0 6     |
| 10                                       | lb.        | Condition powder P.L.F. II.  Condition powder P.L.F. III. | 3 2 2 0    | =       | =       | _       | 42<br>30 | lb.         | Indigo (carmine paste) Indigo sulphatis sol             | =             | 1 2         | 0 5          |         |
|  |            | Cordial P.L.F   | ea.        | 0 8     | doz.    | 7 6     | 12       | lb.         | Indigo sulphatis sol                                    | 1 6           | 0 6         | 0 2          |         |
|  |            | Cough P.L.F.  | ea.        | 0 10    | doz.    | 9 6     |          | 10.         | Infusa Concentrata 1—7                                  | 1 0           |             | ,            |         |
| 72                                       | Ib.        | Cough electuary P.L.F                                     | _          | 2 7     | -       | _       | 36       | lb.         | Inf. agropyri conc                                      | _             | 1 5         | 0 5          | 0 1     |
|  |            | Diuretic P.L.F  | ea.        | 0 10    | doz.    | 9 6     | 46       | lb.         | Inf. anthemidis conc                                    | _             | 1 10        | 0 6          | 0 1     |
|  |            | Diuretic balls or pdrs. P.L.F.                            | ea.        | 0 8     | -       | _       | 48       | lb.         | Inf. aurantii conc                                      | _             | 1 9         | 0 6          | 0 1     |
| 48                                       | TL         | Fever P.L.F.  | ea.        | 0 8     | doz.    | 7 6     | 48       | Ib.         | Inf. aurantii co. conc                                  | =             | 1 9         | 0 7 0 6      | 0 1 0 1 |
| 34                                       | lb.        | Gripe draught P.L.F. Physic P.L.F. I. (mass)              | 4 3        | 1 3     | 0 4     | 0 1     | 21       | lb.         | Inf. buchu conc Inf. calumbæ conc                       | =             | 0 11        | 0 3          | 0 1     |
| 40                                       | īb.        | Physic P.L.F. II. (mass)                                  | 5 0        | 1 5     | 0 5     | 0 1     | 34       | lb.         | Inf. caryophylli conc                                   |               | 1 4         | 0 5          | 0 1     |
|  |            |   |            |         |         |         | 72       | lb.         | Inf. cascarillæ conc                                    | _             | 2 8         | 0 10         | 0 2     |
|  |            | Hydrargyrum   |            |         |         |         | 50       | lь.         | Inf. catechu conc                                       | -             | 2 2         | 0 8          | 0 2     |
| 104                                      | lb.        | Hyd. bisulphidum (cinnabar)                               | 13 0       | 3 9     | 1 2     | -       | 54       | lb.         | Inf. cheledonii conc                                    | -             | 2 0         | 0 7 0 5      | 0 1 0 1 |
| 139<br>17                                | lb.        | Hyd. bisulph. (vermilion)                                 | 17 3       | 4 11    | 1 6 2 6 | 0 5     | 34<br>48 | lb.         | Inf. chiratæ conc Inf. cinchonæ acid. conc.             |               | 1 5 1 9     | 0 5          | 0 1     |
| 20                                       | oz.        | Hyd. bromidum B   | =          | =       | 2 11    | 0 5     | 60       | lb.         | Inf. cinchonæ acid. conc Inf. cinchonæ flav. conc       |               | 2 4         | 0 8          | 0 2     |
| 26                                       | oz.        | Hyd. iodidum flavum C                                     | _          | _       | 3 9     | 0 7     | 64       | Ib.         | Inf. cinchonæ pallid. conc.                             | _             | 2 5         | 0 8          | 0 2     |
| 25                                       | oz.        | Hyd.iodidum rubrum C                                      | -          | -       | 3 8     | 0 7     | 50       | lb.         | Inf. cuspariæ conc                                      | <b> </b>      | 2 0         | 0 7          | 0 1     |
| 26                                       | oz.        | Hyd. iodidum viride                                       | -          | -       | 3 9     | 0 7     | 30       | lb.         | Inf. digitalis conc C                                   | _             | 1 2         | 0 4          | 0 1     |
| 114                                      | lb.        | Hyd. oleas '98  | -          | 4 1     | 1 3     | 0 3     | 42       | lb.         | Inf. dulcamaræ conc                                     | <u> </u>      | 1 8         | 0 6          | 0 1 0 2 |
| 66<br>126                                | lb.        | Hyd. oleas  |            | 2 4     | 0 8     | 0 2 0 3 | 93<br>24 | lb.<br>Ib.  | Inf. ergotæ conc B Inf. gentianæ (simp.) conc           | =             | 3 3         | 1 0 0 4      | 0 2 0 1 |
| 139                                      | lb.        | Hyd. oxidum flavum C Hyd. oxidum rubrum C                 |            |         | 1 8     | 0 3     | 22       | lb.         | Inf. gentianæ (simp.) conc Inf. gentianæ co. conc       | _             | 0 10        | 0 3          | 0 1     |
| 23                                       | oz.        | Hyd. oxycyanidum B  | _          | _       | 3 3     | 0 6     | 44       | lb.         | Inf. jaborandi conc C                                   | _             | 1 9         | 0 6          | 0 1     |
| 105                                      | lb.        | Hyd. perchloridum B                                       | -          | -       | 1 6     | 0 3     | 41       | lb.         | Inf. krameriæ conc                                      | _             | 1 6         | 0 6          | 0 1     |
| 117                                      | lb.        | Hyd. persulphas (alb.)                                    | -          | 4 2     | 1 3     | 0 3     | 51       | lb.         | Inf. lupuli conc  | -             | 2 0         | 0 8          | 0 2     |
| 20<br>117                                | oz.        | Hyd. salicylas  | -          | -       | 3 0 1 3 | 0 6     | 42       | lь.         | Inf. marubii conc                                       | _             | 1 9<br>1 10 | 0 6          | 0 1     |
| 12                                       | lb.        | Hyd. subchloridum Hyd. subchl. præc. subtil.              |            | _       | 1 3     | 0 3     | 44<br>39 | lb.<br>Ib.  | Inf. maticæ conc Inf. pruni virginianæ conc. C          | =             | 1 10        | 0 6          | 0 1     |
| 126                                      | lb.        | Hyd. subsulphas flavus                                    | _          | 4 6     | 1 5     | 0 3     | 20       | lb.         | Inf. quassiæ conc.                                      | _             | 0 10        | 0 3          | 0 1     |
| 117                                      | lb.        | Hyd. sulphuretum c. sulphure                              | _          | 4 2     | 1 3     | 0 3     | 48       | lb.         | Inf. rhei conc  | _             | 2 0         | 0 8          | 0 2     |
| 14                                       | oz.        | Hyd.sulphocyanidum C                                      | -          | -       | 2 0     | 0 4     | 54       | lb.         | Inf. rosæ acidum conc                                   | -             | 2 0         | 0 7          | 0 1     |
| 20                                       | 0Z.        | Hyd. tannas   | -          | ,-      | 3 0     | 0 6     | 35       | lb.         | Inf. scoparii conc                                      | _             | 1 5         | 0 6          | 0 1 0 2 |
| 120                                      | lb.        | Hydrargyrum   | 15 9       | 4 7 3 9 | 1 6 1 2 | 0 2     | 69<br>33 | lb.         | Inf. senegæ conc  |               | 2 6 1 4     | 0 9 0 5      | 0 2     |
| 54                                       | lb.        | Hyd. ammoniatum C Hyd. cum creta                          |            | 2 0     | 0 9     | 0 2     | 70       | lb.         | Inf. sennæ conc   |               | 2 8         | 0 9          | 0 2     |
| , ,                                      |            |   |            |         | 0 0     | 0 2     | 36       | lb.         | Inf. uvæ ursi conc.                                     | _             | 1 4         | 0 5          | 0 1     |
| 8  | gr.        | Hydrastina B  | per        | gr.     | 1 2     | _       | 32       | lb.         | Inf. valerianæ conc                                     | -             | 1 2         | 0 4          | 0 1     |
| 7  | gr.        | Hydrastininæ hydrochlor. B                                | per        | gr.     | 1 0     | -       |          |             | •   |               |             |              |         |
| 40                                       | 8oz.       | 1111 1  | -          | 2 6     | 0 8     | 0 2     | -        |             | Injectiones   |               |             | 2 10         | 0 7     |
| 12                                       | 8 oz.      | Hydrated magnesia (P.D.) Hydraurum (B. & C.)              | 2 oz.      | 0 9 8 6 | 0 3 4 6 |         | 23<br>33 | oz.         | Inject apomorphinæ hypod. C Inject. cocainæ hypod. B, F |               |             | 3 10<br>4 10 | 0 9     |
|  | 1          | 1 Tiyuraurum (D. & C.)                                    | 2 0Z.      | , 0 0   | . 4 0   | ,       | 22       | OZ.         | inject, cocame nypod. B, F                              |               |             | . 7 10       |         |

| -          |            |  | Sel            | lling Price  | -          |           |            |  |              | Sellin    | g Price | ==    |
|------------|------------|--|----------------|--|------------|-----------|------------|--|--------------|-----------|---------|-------|
| _          | ost        | In—La  | 16 oz. 4 o     |  | 1 dr.      |           | ost        | La—Li  | 16 oz.       | 4 oz.     | l oz.   | 1 dr. |
| d.         | per        | Injectiones—(cont.)                                      | s. d. s.       | d. s. d.   | s. d.      | d.        | per        |  | s. d.        | s. d.     | s. d.   | s. d. |
| 48         | oz.        | Inject. coc. hyp. (10%) B, F                             |                |  | 1 0        | 40        | oz.        | Lactopeptine, unstd  | _            |           | 5 3     | 1 0   |
| 36<br>24   | oz.        | Inject. ergotæ hypod B. F.                               |                | -   4 10<br>-   4 0                                    | 0 9        | 70<br>40  | lb.        | Lactopept. elix., unstd<br>Lactopept. tab. gr. 5, unstd                                  | 8 9<br>doz.  | 2 3 0 10  | 0 7     | 0 1   |
| 6          | oz.        | Inject. morphinæ hypod. B, F Inject. strychninæ hypod. B |                | - 1 0  | 0 2        | 11        | dr.        | Lactopept. tab. gr. 5, unstd   | doz.         | - 10      | _       | 1 8   |
|            | 02.        | injection yellimine injection                            |                |  |            | 12        | oz.        | Lævulose   |              | -         | 1 6     | 0 4   |
| 15         | pt.        | Ink, writing   | -              | 6 - 4 0 5  | _          | 28<br>66  | lb.        | Lambing oils P.L.F<br>Lamb's wool (cartons) l oz   | 3. 6         | 0 11      | _       |       |
| 36<br>22   | lb.        | Insect powder (Dalm.) Insect powder sec                  | 4 6 1<br>2 9 0 | 9 0 3  | _          | 108       | doz.       | Lamb's wool (cartons) 1 oz  Lamb's wool (cartons) 2 oz                                   | ea.          | 1 6       | _       | _     |
|            |            | Insect powder in tins                                    |                | 2 0 8  | -          |           |            |  |              |           |         |       |
| 26<br>52   | ea.        | Insulin 5 cc. Insulin 10 cc.                             | orig. bo       |  | =          | 24        | 50         | Lamellæ (ophthalmic) Lam. adrenalini   | tube         | 3 6       |         | _     |
| 48         | ea.        | Insulin (Lilly unit) 10 cc.                              | orig. bo       |  |            | 20        | 100        | Lam. adrenalini  | tube         | 3 0       | _       |       |
| 28         | lb.        | Inulæ radicis pulvis                                     | 3 9 1          | 2 0 4  | _          | 16        | 50         | Lam. cocainæ B, F  | tube         | 2 6       | - 1     |       |
| 24<br>27   | lb.        | Inulæ radicis pulvis (crs.) Inulin                       | 3 5 1          | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0 7        | 20        | 50         | Lam, cocain, $(\frac{1}{50})$ et atropin. $(\frac{1}{50})$                               | tube         | 3 0       |         | _     |
| 15         | oz.        | Inulin   | _   -          | - 2 0  | 0 5        | 24        | 100        | Lam. cocain. $(\frac{1}{200})$ et homat.   | tube         |           |         |       |
| 30         | oz.        | Iodatol 25%  | -   <u>-</u>   | - 3 9  | 0 9        | 26        |            | $\left(\frac{1}{5000}\right)$ B, F   | tube         | 3 6       | -       | -     |
| 151<br>90  | lb.<br>lb. | Iodermiol (Hewlett) lodine, alcoholic sol. (Factory)     |                | 4 1 6 10 0 9   | 0 3        | 36        | 50         | Lam.cocain. $(\frac{1}{200})$ et homat. $(\frac{1}{200})$<br>B, F                        | tube         | 5 3       |         | _     |
| 96         | 100        | Iodipin 10%  | 1 (            | -   -  | <b>a</b> 9 | 60        | 50         | Lam. cocain. $(\frac{1}{50})$ et homat. $(\frac{1}{50})$                                 | tube         |           |         |       |
| 07         | gm.        | T 1: 1   |                |  | 2 4        | 20        | 100        | B, F   | tube         | 8 9       | _       | -     |
| 96<br>45   | oz.<br>20  | Iodival Iodival tablets gr. 5                            | doz, 3         | 5 —  | 2 4<br>—   | 20        | 100        | Lam. cocain. $(\frac{1}{200})$ et physostig. $(\frac{1}{1000})$                          | tube         | 3 0       | _       | _     |
| 28         | oz.        | Iodoformum   |                | - 4 1  | 0 8        | 48        | 100        | Lam. duboisinæ (1000) B  | tube         | 7 0       | -       | -     |
| 108<br>108 | lb.        | Iodoform varnish (Whitehead's)                           | - 4            | 0 1 3  | 2 6        | 48<br>36  | 100        | Lam. homatropinæ $(\frac{1}{100})$ B<br>Lam. hyoscin. $(\frac{1}{500})(\frac{1}{200})$ B | tube<br>tube | 7 0 5 3   |         | _     |
| 54         | 20         | lodothyrine tablets gr. 3                                | 1 1            | 0 -  | _          | 20        | 100        | Lam. hyoscyamin. $(\frac{1}{3000})$ B  | tube         | 3 0       | _       |       |
| 25         | oz.        | Iodum resubl   |                | - 3 8  | 0 8        | 20        | 100        | Lam. morphinæ $(\frac{1}{500})$ B, F   | tube         | 3 0       | -       | -     |
| 36<br>336  | oz.<br>lb. | Iononum 10% Ipecac. rad. (Rio) pulvis                    | _   11         | - 5 3<br>10 3 3  | 0 9        | 20        | 100        | Lam. physostigminæ B   | tube         | 3 0       | _       | -     |
| 42         | oz.        | Ipecac. rad. pulv. s. emet.                              | 6 )            | - 6 2  | 1 0        |           |            |  |              |           |         |       |
| 13         | lb.        | Iridin (v. Ext. iridis sicc.) Iridis rad. flor.          | _ 0            | 7 0 2  | _          | 8         | lb.        | Lapis cariosi pulvis   | 1 0          | 0 4       | 0 2 1 8 | 0 3   |
| 168        | lb.        | Iridis rad. flor, trimmed                                | - 5            | 11 1 7   | _          | 7         | lb.        | Lapis Hibern. pulvis   | 0 10         | 0 4       | 0 2     | _     |
| 15         | lb.        | Iridis rad. flor. pulv.                                  | 2 0 0          | 7 0 2  | _          | 10        | lb.        | Lapis pumicis elect  | 1 3          | 0 5.      | 0 2     | -     |
| 122        | lb.        | Iridis rad. flor. (fingers)                              | -   4          | 4 1 2  | -          | 6         | lb.        | Lapis pumicis pulvis Lapis pumicis pulvis levig  | 0 9          | 0 3 0 5   | 0 1 0 2 | _     |
|            |            | J  |                |  |            | 18        | lb.        | Laricis cortex   | _            | 0 9       | 0 2     |       |
| 18         | lb.        | Jaborandi fol. (P. microph.) Jaconet (v. Protectives)    | - 0            | 8 0 3  | -          | 30        | lb.        | Laricis corticis pulvis Lauri fructus  | _            | 1 1 0 6   | 0 4 0 2 | _     |
| 45         | lb.        | Jalapæ radicis (V.C.) pulvis                             | - 1            | 8 0 6  | -          | 20        | lb.        | Lauri fructus pulvis   | _            | 0 9       | 0 3     | -     |
| 34<br>48   | OZ.        | Jalapæ resinæ pulvis                                     | -   -          | -   5 0 $-   7 0$                                      | 0 10       | 126<br>38 | lb.        | Lavandulæ flores Ang<br>Lavandulæ flores Gall. opt                                       | 4 6          | 4 7 1 4   | 1 4 0 5 | 0 3   |
| 50         | oz.<br>60  | Jalapin Jubol tablets                                    | doz. 1         | _ 1  | 1_0        | 30        | lb.        | Lavandulæ flores Gall. opt Lavandulæ flores Gall. sec                                    | 3 9          | 1 2       | 0 4     | _     |
| 9          | lb.        | Juniperi fructus   | 1 3 0          | 4 0 2  | -          | 84        | oz.        | Lecithin (brain)   | -            | -         | 10 6    | 2 0   |
| 16<br>45   | lb.        | Juniperi fructus contus.  Juniperi gummi                 | 2 0 0 5 8 1    | 7 0 3 8 0 6  |            | 42<br>36  | lb.        | Lecithin (ovo) Leeming's ess. P.L.F  | 4 6          | 1 4       | 6 2     | 1 0   |
|            | 1.5,       | •  |                |  |            | 48        | oz.        | Lenigallol   | -            | _         | _       | 1 2   |
| 3          | lb.        | Kainit   | 0 5 0          | 2 -  |            | 12<br>15  | oz.<br>lb. | Leptandrinum   | _            | .—<br>0 6 | 1 9 0 2 | 0 3   |
| 8          | oz.        | Kamala (sifted)  |                | - 1 2  | _          | 63        | lb.        | Ligroinum Limonis cortex sicc. Ang.  | _            | 2 3       | 0 9     | 0 2   |
| 18         | lb.        | Kaolinum puriss.   | 2 3 0          |  | -          | 39        | lb.        | Linctus diamorphinæ C  | -            | 1 10      | 0 6     | _     |
| 10.5       |            | Kaolinum pur. pulvis Kaolinum coml. pulvis opt           | 1 4 0 0 8 0    | 5 1 1<br>3 —   |            | 22<br>28  | lb.        | Linctus scillæ (Gee) C Linctus simplex P.L F   | 3 0          | 0 11      | 0 3 0 5 | _     |
| 45         | lb.        | Kasak elixir (Squire)                                    | - 1            | 5 0 5  | 0 1        | 30        | lb.        | Linctus tussi P.L.F. C   | 5 0          | 1 6       | 0 5     | -     |
| 50<br>68   |            | V  | -   2          |  | 0 1 8 6    | 540       | cwt.       | Lini semina  | 7 lb.        | 4 2       | 14 lb.  | 7 9   |
| 25         |            | Kerol caps. (intest.)                                    |                | gr. 0 3<br>9 —   | -          | 6.5       | lb.        | Lini semina  | 0 11         | 0 31/2    | -       | _     |
| 20.        | 1          | Kerol caps. (stom.)                                      | doz. 0         | - 1  | -          | 504       | cwt.       | Lini semina contusa  | 7 lb.        | 3 9       | 14 lb.  | 7 0   |
| 210<br>126 |            | Ketchup (mushroom) Ketchup (walnut)                      | 3 0 1 1 1 9 0  |  | =          | 6.5       | lb.        | Lini semina contusa<br>Lini sem. farina (sine oleo)                                      | 0 10½<br>0 9 | 0 3       | _       | _     |
| 8          | lb.        | Kieselguhr (alb.)  | 1 0 0          | 4 0 1  | -          |           |            | (0.000   |              |           |         |       |
| 7          | lb.        | Kieselguhr (grey)  | 0 11 0         | 4 0 1  | -          |           |            | Linimenta  |              |           |         |       |
|            |            | L  |                |  |            | 102       | lb.        | Lin. A.B.C B   | _            | 3 9       | 1 0     | 0 2   |
| 28         | 8 oz.      | Lac bismuthi (Symes) Lact. pepsin (v. P. peps. co.)      |                | <b>-</b>   0 6   | 0 1        | 48<br>114 | lb.        | Lin. A.B.C. meth. B  |              | 2 0 3 10  | 0 7     | 0 1   |
| 18.        | 5 box      | Lacteol du Boucard, std.                                 | box 3          | 0 -  | -          | 32        | lb.        | Lin. aconiti meth. B   |              | 1 0       | 1 2 0 4 | _     |
|            |            |  |                |  |            |           |            |  |              |           |         |       |

|                       |      |  |         | Selling  | Price   |                | -        | . 1        |  |            | Selling  | Price   |         |
|-----------------------|------|--|---------|----------|---------|----------------|----------|------------|--|------------|----------|---------|---------|
| Co                    |      | Li   |         | 4 oz.    | 1 oz.   | 1 dr.          | Co       |            | Li   | 16 oz.     | 4 oz.    | l oz.   | 1 dr.   |
| d.                    | per  | Linimenta—(cont.)  | s. d.   | s. d.    | s. d.   | s. d.          | d.       | per        | Liquores—(cont.)   | s. d.      | s. d.    | s. d.   | s. d.   |
| 34                    | lb.  | Lin. æruginis P.L.F  | _       | 1 3      | 0 4     | - 1            | 32       | lb.        | Liq. ammon. citr. fort. (1 to 3)                                 | _          | 1 10     | 0 6     | _       |
| 21                    | lb.  | Lin. album (acetic)  | 2 8 2 0 | 0 9 0 7  | 0 3 0 2 | - 1            | 15<br>12 | lb.        | Liq. antimonii chloridi '85                                      | 2 9        | 0 11     | 0 3     | _       |
| 16<br>17              | lb.  | Lin. album (ammon.)<br>Lin. album (B.P.C.)                     | 2 0 2 4 | 0 8      | 0 3     | =              | 16       | lb.        | Liq. antimonii chloridi coml B                                   | 2 0        | 0 8      | 0 3     |         |
| 42                    | lb.  | Lin. ammoniæ E   |         | 1 8      | 0 6     | -              | 28       | lb.        | Liq. arsenici bromat B   | _          | 1 2      | 0 4     | _       |
| 102                   | lb.  | Lin. belladonnæ B  | -       | 3 9      | 1 1     | 0 2            | l6       | lb.        | Liq. arsenici hydrochloricus B                                   | -          | 0 9      | 0 3     |         |
| 35                    | lb.  | Lin. belladonnæ meth. B  | -       | 1 2 3 0  | 0 5     | 0 1            | 26       | lb.        | Liq. arsen. et hydr. iodid. B                                    | -          | 1 0      | 0 4     | -       |
| 116                   | lb.  | Lin. belladonnæ meth. et chlor. B<br>Lin. betulæ co. (Hewlett) |         | 3 0      | 0 11    | 0 2            | 12<br>17 | oz.        | Liq. atropinæ sulphatis B<br>Liq. auri et arsen, bromat, B       | _          |          | 1 9 2 2 | 0 4 0 5 |
| 110                   | 10.  | Lin. calaminæ B.P.C  | 4 0     | 1 9      | 0 6     | _              | 57       | lb.        | Liq. bismuthi conc. B.P.C  |            | _        | 2 8     | 0 5     |
|                       |      | Lin. calaminæ co. B.P.C  | 4 0     | 1 9      | 0 6     | _              | 23       | lb.        | Liq. bismuthi et am. cit   | _          | 0 11     | 0 3     | _       |
| 18                    | lb.  | Lin. calcis  | 2 3 7   | 0 9      | 0 3     | -              | 54       | lb.        | Liq. bismuthi (Schacht)  | -          | 1 10     | 0 6     | 0 1     |
| 29                    | lb.  | Lin. camphoræ Lin. camph. 2-oz. bot. sell 1s.                  | 3 7     | 1 0      | 0 4     | _              | 96<br>60 | lb.        | Liq. bromidi co, B.P.C. Liq. bromochloral co, B.P.C. C           | _          | 3 8 2 2  | 1 1 0 8 | 0 2     |
| 82                    | lb.  | Lin. camph. ammoniatum   | _       | 2 10     | 0 9     | _              | 3.5      | lb.        | Liq. calcii bisulphitis  | 0 7        | 0 3      | _       | _       |
| 26                    | lb.  | Lin. camph.ammoniatum meth.                                    | -       | 0 11     | 0 3     | _              | 9        | lb.        | Liq. calcii chloridi   | 1 2        | 0 4      | 0 2     | -       |
| 106                   | lb.  | Lin. capsici B.P.C   |         | 3 10     | 1 2 0 7 | _              | 21       | gal.       | Liq. calcis  | pint       | 0 5      | _       | -       |
| 51<br>46              | lb.  | Lin. capsici meth. Lin. capsici. co. ("N.W.")                  | _       | 1 10     | 0 7     | _              | 9        | lb.<br>lb. | Liq. calcis chlorinatæ<br>Liq. calcis chlor. c. ac. bor. B.P.C.  | 1 2        | 0 5 0 4  | 0 2     | _       |
| -10                   | 10.  | P.L.F.   | 6 0     | 1 9      | 0 7     |                | Ú        | lb.        | Liq. calcis canor. c. ac. bor. b.i. c.                           | 1 5        | 0 5      | 0 2     |         |
| 56                    | lb.  | Lin, chloroformi C   | -       | 3 0      | 0 10    | 0 2            | 12       | lb.        | Liq. calcis sulphuratæ   | 1 6        | 0 6      | 0 2     | -       |
| 126                   | lb.  | Lin. crotonis C  | -       | 4 7      | 1 3 1 9 | 0 3            | 60       | lb.        | Liq. caoutchouc  | -          | 3 3      | 1 0 5   | -       |
| <b>7</b> 2 <b>7</b> 8 | lb.  | Lin. hydrargyri  |         | 5 10     | 1 9     | 0 3            | 56<br>63 | pt.<br>lb. | Liq. carb. deter. (Wright) unstd.                                | 7 6        | 2 2      | 0 5     | 0 1     |
| 24                    | oz.  | Lin. menthol   | ]       | _        | 3 6     | 0 7            | 101      | lb.        | Liq. cauloph. et puls. co.                                       |            | -        |         | •       |
| 60                    | lb.  | Lin. methyl salicylatis  | I -     | 2 2      | 0 8     | 0 2            |          |            | (Oppenheimer)  | _          | 3 9      | 1 0     | _       |
| 75                    | lb.  | Lin. methyl salicylatis co.                                    | -       | 2 9 4 0  | 0 10    | 0 2            | 99       | lb.        | Liq. cauloph. et pulsat. B.P.C.                                  | -          | 3 9 0 8  | 1 0     | 0 2     |
| 108                   | lb.  | Lin. opii $B$ , ex $F$<br>Lin. opii meth $B$ , ex $F$          |         | 2 5      | 1 2 0 9 | 0 2 0 2        | 15<br>34 | lb.<br>lb. | Liq. chlori Liq. cocci cact                                      | 2 0        | 0 8 1 4  | 0 5     |         |
| 123                   | lb.  | Lin. opii ammoniatum B, ex F                                   | l —     | 4 3      | 1 2     | 0 2            | 90       | lb.        | Liq. cocci cact. B.P.C.  | _          | 3 3      | 1 0     | -       |
| 94                    | lb.  | Lin. potasii iodidi B.P.C                                      | -       | 3 6      | 1 0     | 0 2            | 69       | lb.        | Liq. cop. et buc. et cub. B.P.C.                                 |            | 2 7      | 0 9     | 0 2     |
| 60<br><b>7</b> 2      | lb.  | Lin. potasii iodidi c. sapone                                  | -       | 2 4 2 7  | 0 8     | _              | 8        | lb.        | Liq. cornu cervi   | 1 0        | 0 4      | 0 1 0 3 |         |
| 17                    | lb.  | Lin. saponis   | 2 3     | 2 7 0 8  | 0 9 0 3 | _              | 15<br>15 | lb.        | Liq. cresolis glycerinatus C Liq. cresolis saponatus . C         | 2 4 2 2    | 1 1      | 0 4     |         |
| 116                   | lb.  | Lin. sinapis B.P.  | _       | 4 3      | 1 3     | 0 3            | 16       | oz.        | Liq. epispasticus C  |            | _        | 2 3     | 0 4     |
| 19                    | lb.  | Lin. terebinthinæ  | 2 5     | 0 8      | 0 3     | _              | 28       | oz.        | Liq. epispasticus '98 C  | -          | _        | 3 6     | 0 9     |
| 28<br>28              | lb.  | Lin. terebinthinæ aceticum                                     | 3 6     | 1 0      | 0 4     | , <del>-</del> | 12       | oz.        | Liq. ethyl nitritis  | <b>—</b> . | _        | 1 9     | 0 8     |
| 20                    | lb.  | Lin. universale P.L.F  | 3 0     | 1 1      | 0 4     | _              | 10       | oz.<br>lb. | Liq. euonymi Liq. euonymi et cascaræ                             | _          | 3 9      | 1 0     | 0 2     |
|                       |      | Lints, M.O.H. (sealed pkts.)                                   |         |          |         |                | 60       | lb.        | Liq. euonymi et iridini  | _          | 2 2      | 0 7     | 0 1     |
| 308                   | doz. | Plain, 16 oz   | 3 9     |          | -       | -              | -84      | lb.        | Liq. euonymini et papaini  | -          | 3 0      | 0 10    | 0 2     |
| 162<br>84             | doz. | Plain, 8 oz  | 8 oz.   | 1 11 1 1 | _       | _              | 72<br>97 | lb.        | Liq euonymini et pepsini<br>Liq. euonymini et pepsini c. bis.    |            | 2 9      | 0 10    | 0 2     |
| 44                    | doz. | Plain, 4 oz  |         | 2 oz.    | 0 7     |                | 71       | 10.        | co. (Oppenheimer)  | _          | 3 9      | 1 0     | _       |
| 24                    | doz. | Plain, loz   | -       | _        | 0 4     | _              | 18       | lb.        | Liq. ferri acetatis  | -          | 0 10     | 0 3     | -       |
| 240                   | doz. | Boric, 16 oz   | 2 11    |          | -       | _              | 72       | lb.        | Liq ferri albuminatis B.P.C                                      | _          | 2 10     | 0 10    | -       |
| 123<br>65             | doz. | Boric, 8 oz Boric, 4 oz  | 8 oz.   | 1 7 0 10 | =       | _              | 20 66    | lb.        | Liq. ferri dialysatus '85<br>Liq. ferri peptonatis               |            | 0 10 2 6 | 0 3     |         |
| 36                    | doz. | Boric, 2 oz  | _       | 2 oz.    | 0 6     | _              | 10       | lb.        | Liq. ferri perchloridi fortis                                    | _          | 0 8      | 0 3     | _       |
| 20                    | doz. | Boric, l oz  | -       | -        | 0 3     | -              | 8        | lb.        | Liq. ferri perchloridi   | _          | 0 6      | 0 2     | _       |
| 149                   | 11.  | 1  |         |          | 1 0     | 0 2            | 12       | lb.        | Liq. ferri pernitratis   | -          | 0 6      | 0 2 0 3 |         |
| 168                   | lb.  | Lip stick Liquores   |         | -        | 1 9     | 0 3            | 16       | lb.        | Liq. ferri persulphatis Liq. formaldehydi                        | 1 6        | 0 6      | 0 2     | 7       |
| 119                   | lb.  | Liq. actææ rac. conc. (Hewlett)                                | -       | 4 3      | 1 2     | 0 3            | 48       | lb.        | Lig. formaldehydi saponatus                                      | 6 0        | 1 9      | 0 6     | -       |
| 48                    | lb.  | Liq. acidi chromici  | -       | 1 9      | 0 6     | 0 1            | 11       | oz.        | Liq. gutta-percha B.P.C. C                                       | -          | _        | 3 3     | -       |
| 30<br>30              | lb.  | Liq. acriflavini B.P.C Liq. adrenalini hydrochloricus          | 3 9     | 1 2      | 0 4 3 9 | 0 9            | 23<br>97 | lb.        | Liq. helalin. et culverin. co.                                   | 3 0        | 0 11     | 0 3     | _       |
| 14                    | lb.  | Liq. aloes P.L.F.  | 1 9     | 0 7      |         | _              | 97       | 10.        | (Oppenheimer)  | _          | 3 9      | 1 0     | 0 2     |
| 21                    | lb.  | Liq. aluminii acetatis   | 2 8     | 0 9      | 0 3     | _              | - 97     | lb.        | Liq. helal. et pepsin. co.                                       |            |          |         |         |
| 21                    | lb.  | Liq. alumin. aceto-tart  | 2 8     | 0 9      | 0 3     | -              |          | ,,         | (Oppenheimer)  | -          | 3 9      | 1 0     | 0 2     |
| 8.<br>9               |      | Liq. ammoniæ E   |         | 0 4      | 0 1 0 2 |                | 80 9     | lb.        | Liq. hydrargyri nitratis acidus<br>Liq. hydrargyri perchloridi C |            | 0 5      | 2 6 0 2 | 0 5     |
| 10                    |      | Liq. ammoniæ fort. 0.880                                       |         | 0 5      | 0 2     |                | 7        | lb.        | Liq. hydrogenii perox. 10 vol                                    | 1 0        | 0 4      | 0 2     | _       |
| - 11                  | lb.  | Liq. ammonii acetatis  | 1 5     | 0 5      | 0 2     | _              | 12       | lb.        | Liq. hydrogenii perox. 20 vol                                    | 1 9        | 0 7      | 0 3     | -       |
| 13                    |      | Liq. ammon. acet, fort. (1 to 4)                               | -       | 0 9      | 0 3     | _              | 10.5     | lb.        | Liq. magnesii bicarbonatis                                       | 1 6        | 0 5      | 0 2     | _       |
| 14<br>16              |      | Liq. ammon. acet. conc. (1 to 7)<br>Liq. ammon. arom. P.L.F.   | 2 3     | 0 9 0 8  | 0 3 0 3 |                | 81       | lb.        | Liq. magnesii bicarbonatis pkd.<br>Liq. morphinæ acetatis B, F   | ₹vj.       | 1 0 3 0  | 0 10    | 0 2     |
| 19                    |      | Liq. ammon. citratis   |         | 0 9      | 0 3     | _              | 120      |            | Liq. morphinæ bimeconatis B, F                                   | _          | 4 3      | 1 2     | 0 2     |
|                       |      |  |         |          |         |                |          |            |  |            |          |         |         |

|           | 1          |   |                  | Selling  | Price   |         |           |            |   | 1           | Selling     | Price     |       |
|-----------|------------|---|------------------|----------|---------|---------|-----------|------------|---|-------------|-------------|-----------|-------|
| C         | ost        | Li-Lo   | 16 oz.           | 4 oz.    | l oz.   | 1 dr.   |           | ost        | Lo-Ma   | 16 oz.      | 4 oz.       | l oz.     | 1 dr. |
| d.        | per        | Liquores—(cont.)  | s. d.            | s. d.    | s. d.   | s. d.   | d.        | per        |   | s. d.       | s. d.       | s. d.     | s. d. |
| 78        | lb.        | Lig. morphinæ hydrochloridi B,F                             | _                | 2 9      | 0 10    | 0 2     | 8         | lb.        | Lotio acidi borici 1 in 20                                | 1 0         | 0 6         | 0 2       |       |
| 84        | lb.        | Liq. morphinæ nydrochloridi B, F                            | _                | 3 2      | 1 0     | 0 2     | 12        | lь.        | Lotio acidi carbol, rub. 5 p.c. C                         | 1 8         | 0 7         | 0 3       |       |
| 108       | Ъ.         | Lig. morphinæ tartratis. B, F                               | ·                | 3 11     | 1 2     | 0 2     | 28        | lb.        | Lotio calaminæ B.P.C.                                     | 3 9         | 1 0         | 0 4       | _     |
| 87        | 4 oz.      | Liq. nucleinicus (Squire)                                   | -                |          | 2 9     | 0 5     | 222       | lb.        | Lotio crinalis B.P.C                                      | _           | 8 0         | 2 2       | 0 4   |
| 126       | lb.        | Liq. opii sedativus B.P.C. B, F                             | -                | 4 8      | 1 4     | 0 3     | 14        | lb.        | Lotio hydrargyri flava C                                  | 2 0         | 0 7         | 0 2       |       |
| 122       | lb.        | Liq. opii sedativus P.L.F. B, F                             | _                | 4 6 9 0  | 1 3 2 5 | 0 3 0 5 | 15        | lb.        | Lotio hydrargyri nigra C                                  | 2 3         | 0 8         | 0 3       | _     |
| 252<br>78 | lb.        | Liq. opii sed. (Battley) B, F<br>Liq. pancreaticus P.L.F.   |                  | 9 0 2 10 | 0 9     | 0 5     | 8.5<br>16 | lb.<br>lb. | Lotio hyd. perch. l in 1,000 C<br>Lotic plumbi c. opio C  | 1 2 2 2 0   | 0 4         | 0 2 0 3   |       |
| 101       | lb.        | Liq. pancreaticus P.L.F<br>Liq. pancreat. (Benger) fl.      | _                | 3 6      | 1 0     | 0 2     | .44       | lb.        | Lotio resorcin. composita                                 | 6 0         | 1 9         | 0 6       | _     |
| 86        | lb.        | Liq. pancreatis   | _                | 3 0      | 0 10    | 0 2     | 15        | lb.        | Lotio rubra   | 2 0         | 0 7         | _         | _     |
| 78        | lb.        | Liq. papaini et iridini B.P.C                               | _                | 2 10     | 0 10    | 0 2     | 115       | oz.        | Luminal B   | _           | _           | _         | 2 9   |
| 84        | lb.        | Liq. pepsini P.L.F  | _                | 2 2      | 0 -9    | 0 2     | 72        | 100        | Luminal tablets gr. l <sup>1</sup> / <sub>2</sub> B       | doz.        | 1 2         | _         | _     |
| 32        | lb.        | Liq. pepsini et papaini                                     | _                | 3 0 1 2  | 0 10    | 0 2     | 125<br>16 | oz.        | Luminal, sodium B   | _           |             | 2 8       | 3 0   |
| 120       | lb.        | Liq. pepticus B.P.C   |                  | 3 9      | 1 0     | 0 2     | 48        | oz.<br>lb. | T 1   | 6 0         | 1 9         | 0 6       | _     |
| 120       | 10.        | Liq. pepticus (Benger)                                      | 4 0              |          | 8-oz.   | 2 3     | 8         | oz.        | Lupulus   | _           |             | 1 2       | 0 2   |
| 96        | lb.        | Liq. picis carbonis   | <u> </u>         | 3 0      | 0 10    | 0 2     | 5         | ea.        | Lymph, calf   | ea.         | 0 8         | . —       | _     |
| 19        | lb.        | Liq. picis carbonis meth                                    | 2 5              | 0 9      | 0 3     | -       | . 72      | oz.        | Lymphatic gland substance                                 | _           | <u>-</u>    |           | 1 8   |
| 10,5      | Њ.         | Liq. plumbi subacetatis fortis                              | 1 9              | 0 7      | 0 2     | -       | 13        | lb.        | Lysol C   | 1 10        | 1 1         | 0 4       |       |
| 4<br>9.5  | lb.        | Liq. plumbi subacetatis Liq. potassæ                        | 0 6              | 0 2 0 5  | 0 1 0 2 | _       | -         |            |   |             |             |           |       |
| 8.5       | lb.        | Liq. potassii permanganatis                                 | 1 1              | 0 4      | 0 2     |         |           |            | M   |             |             |           |       |
| 46        | lb.        | Liq. rhei dulcis P.L.F                                      |                  | 1 9      | 0 6     | 0 1     |           |            | . "   |             |             |           |       |
| 45        | lb.        | Liq. rosæ dulcis P.L.F                                      | -                | 1 5      | 0 5     | 0 1     | 96        | lь.        |   | 12 0        | 3 5         | 0 11      | _     |
| 63        | 1b.        | Liq. sabal. co  | -                | _        | 0 8     | 0 2     | 96        | lb.        |   | 12 0        | 3 5         | 0 11      | -     |
| 144       | lb.<br>lb. | Liq. santali co. B.P.C                                      |                  | 5 2 4 3  | 1 4     | 0 2     | 96<br>52  | lb.        | N/ 11 '   | 12 0<br>6 6 | 3 5<br>1 10 | 0 11 0 7  | _     |
| 135       | lb.        | Liq. santali co. P.L.F Liq. santali flav. c. buchu et       | _                | 4 3      | 1 2     | 0 2     | 22        | 50         | Magisal tab. (Martindale)                                 | doz.        | 0 9         | J .       |       |
|           | 10.        | cubeb. (Hewlett)  | _                | 4 10     | 1 3     | 0 3     | - 22      | 70         | Wagisai tab. (Wai tindaic)                                | doz.        | 0 0         |           |       |
| 103       | lb.        | Liq. sedans (P.D.)  | -                | 3 3      | 0 10    | 0 2     |           |            | Magnesium   |             |             |           |       |
| 30        | lb.        | Liq. sennæ dulcis   | _                | 1 3      | 0 5     | 0 1     | 26        | lb.        | Magnesia levis  | 3 3         | 1 0         | 0 4       | 7-    |
| 11<br>11  | lb.        | Liq. sodæ   | 1 6              | 0 6      | 0 2     | -       | 44        | lb.        | Magnesia ponderosa  | 5 8         | 1 8 2 7     | 0 6       | 0 2   |
| 11        | lb.<br>lb. | Lig. sodæ chlorinatæ<br>Lig. sodæ chlor. c. ac. bor. B.P.C. | 1 6              | 0 6      | 0 2     | _       | 72<br>12  | lb.<br>lb. | Magnes. boro-citras                                       | 1 6         | 0 6         | 0 2       | U 2   |
|           | 10.        | (conc. 1-9)   |                  | 1 5      | 0 6     | 0 1     | 15        | lb.        | Magnes, carbonas ponderosus                               | 1 10        | 0 7         | 0 2       | _     |
| - 11      | lb.        | Liq. sod. chlor. c. sod. bic. B.P.C.                        |                  |          | ,       | -       | 84        | lb.        | Magnes. citras (ver.)                                     | _           | 3 0         | 0 10      | 0 2   |
|           |            | (conc. 1-9)   | -                | 1 5      | 0 6     | 0 1     | . 26      | lb.        | Magnes. cit. gran. efferv                                 | 3 3         | 1 0         | 0 4       | _     |
| ,15       | lb.        | Liq. sodii arsenatis B                                      |                  | 0 7      | 0 3     | -       | - 4       | 11         | Magnes. cit. eff. opt. pkd                                |             | 1 2         | 8 oz.     | 2 0   |
| 4.5<br>18 | lb.<br>lb. | Liq. sodii bisulphitis C                                    | 0 7              | 0 3      | 0 1 0 3 |         | 24        | lb.        | Magnes. cit. gran. eff. sec                               | 3 0         | 0 11        | 0 3   1 2 | 0 2   |
| 30        | oz.        | Liq. sodii ethylatis  |                  | _        | 4 6     | 0 8     | 14        | oz.        | Magnes glycerophosphas                                    | _           | _           | 2 0       | 0 4   |
| 32        | lb.        | Liq. strychninæ hydrochloridi B                             | _                | 1 3      | 0 6     | 0 1     | 33        | lb.        | Magnes. hydroxidum  | _           | 1 3         | 0 5       | 0 1   |
| 48        | lb.        | Liq. taraxaci   | -                | 2 0      | 0-7     | 0 1     | 13        | oz.        | Magnes. hypophosphis                                      | _           | —           | 2 0       | 0 4   |
| 26<br>30  | lb.        | Liq. thymol. co   | 3 6              | 1 1      | 0 4     | _       | 11        | oz.        | Magnes. lactas  | _           | _           | 1 8       | 0 3   |
| 10        | oz.        | Lig. thyroidei  |                  |          | 4 5     | 0 9     | 10<br>27  | oz.<br>lb. | Magnes. peroxidum 15% Magnes. phosphas                    |             | 1 0         | 1 6       | 0 3   |
| 76        | · lb.      | Liq. trypsin  |                  |          | 0 10    | 0 2     | 6         | oz.        | Magnes. salicylas   | _           |             | 1 0       | 0 2   |
| 102       | lb.        | Liq. viburni prunif. co                                     | _                | 3 8      | 1 0     | 0 2     | 4         | lb.        | Magnes. sulphas opt                                       | 0 6         | 0 3         | 0 1       | _     |
| 36        | lb.        | Liq. zinci chloridi pur C                                   | -                | 1 9      | 0 7     | _       |           |            | Magnes, sulphas opt. pkd                                  | _           | 0 4         | 0 2       | —     |
| 12        | lb.        | Liq. zinci chloridi coml.                                   | 2 2              | 0 8      | -       | _       | 5         | lb.        | Magnes. sulphas (Howards)                                 | 0 8         | 0 4         | 0 2       | -     |
| 36        | 14oz.      | Listerine, unstd  |                  | 1 4      | 0 4     |         | 7<br>10   | lb.<br>lb. | Magnes, sulphatis pulvis Magnes, sulphatis pulvis exsice. | 1 0 1 3     | 0 4 0 5     | 0 2 0 2   |       |
| 20        | oz.        | Lithii acetylsalicylas                                      | <del>- 3</del> , | 1 4      | 3 0     | 0 6     | 5         | lb.        | Magnes. sulphatis pulvis exsice.                          | 0 9         | 0 3         |           |       |
| 10        | oz.        | Lithii benzoas  |                  | _        | 1 6     | 0 3     | 312       | cwt.       | Magnes, sulphas color.                                    | 71Ь.        | 2 5         | 14 lb.    | 4 4   |
| 14        | oz.        | Lithii bromidum   | -                | -        | 2 1     | 0 4     | 3         | lb.        | Magnes. sulphas coml                                      | 0 5         | 0 2         | _         | _     |
| 10        | oz.        | Lithii carbonas   | -                | -        | 1 6     | 0 3     | 204       | cwt.       | Magnes. sulphas coml                                      | 7 lb.       | 1 8         | 14 lb.    | 3 0 - |
| 11<br>51  | oz.        | Lithii citras Lithii citras effervescens                    |                  | 1 11     | 1 8     | 0 3     | 26        | lb.        | Magnes, sulphas efferv                                    | 3 3         | 0 11        | 0 3 2 8   | 0 5   |
| 39        | oz.        | Lithii glycerophos  | _                | 1        | 5 9     | 0 10    | 18<br>17  | oz.        | Magnesium (powder)  | foot        | 0 3         | 2 2       |       |
| 40        | oz.        | Lithii guaiacas   | _                | -        | 5 10    | 0 10    | ''        | UZ.        | Tragicolum (Hoboli)                                       |             |             | _ ~       |       |
| 45        | oz.        | Lithii hippuras   | -                | -        | 6 7     | 1 1     | 30        | lb.        | Magneslait (D.F.)   | _           | 1 0         | 0 4       | _     |
| 30        | oz,        | Lithii iodidum  | -                | -        | 4 5     | 0 8     | 22        | oz.        | Maltose   | -           | -           | 3 3       | 0 6   |
| 24<br>12  | •          | Lithii lactas   | -                | _        | 3 9     | 0 7     | 66        | oz.        | Mammary gland substance                                   | _           | 0 8         | 0 3       | 1 7   |
| 13        | oz.        | Lithii salicylas  |                  |          | 1 9     | 0 4     | 18<br>22  | lb.<br>oz. | Mangani chloridum   |             | 0 8         | 3 3       | 0 6   |
| 30        | lb.        | Lobelia C   | _                | 1 2      | 0 5     |         | 12        | oz.        | Mangani hypophosphis                                      | _           | _           | 1 9       | 0 3   |
| 36        | lb.        | Lobeliæ pulvis C  | -                | 1 3      | 0 5     | —       | 8         | Ъ.         | Mangani oxidum nig. coml                                  | 1 0         | 0 4         | 0 2       | _     |
| 72        | oz.        | Losophan  | -                | -        | 19 0    | 1 10    | 9         | lb.        | Mangani oxidum nig. gran                                  | 1 2         | 0 4         | 0 2       | -     |

| Cost     |            |   |              |               |          | SUPPL          | EMEN     | Selling Price |  |                |                |            |             |
|----------|------------|---|--------------|---------------|----------|----------------|----------|---------------|--|----------------|----------------|------------|-------------|
| Co       | ost        | 3.6 3.61  | 16 1         |               |          |                | C        | ost           | Mi-Oc  | 14             |                |            |             |
| d.       | per        | Ma—Mi   | 16 oz.       | 4 oz. s. d.   | 1 oz.    | 1 dr.<br>s. d. | d.       | per           | Misturæ—(cont.)                                | 16 oz.         | 4 oz.<br>s. d. | 1 oz.      | 1 dr.       |
| a.       | per        | -   | s. a.        | s. a.         | s. u.    | s. a.          | -u.      | per           | Wilsturæ (cont.)                               | s. a.          | s. a.          | s. a.      | s. a.       |
| 78       | lb.        | Mangani peroxidum pur. præcip.                            |              | 2 9           | 0 9      | 0 2            | 24       | lb.           | Mist. olei ricini                              | 3 0            | 1 0            | 0 3        | _           |
| 30       | lb.        | Mangani sulphas   | _            | 1 1           | 0 4      | -              | 30       | lb.           | Mist. pepsini co                               | 4 0            | 1 3            | 0 5        | -           |
| 20       | lb.        | Mange dressing P.L.F                                      | 2 6          | 0 9           | -        | - 1            | 135      | lb.           | Mist. pepsini et bis. (Hewlett)                | -              | 4 10           | 1 3        | -           |
| 90       | lb.        | Manna elect. nov  | -            | 3 3           | 0 11     | 0 2            | 43       | lb.           | Mist. pro arthriti (Hewlett)                   |                | 1 6            | 0 6        | -           |
| 16       | oz,        | Mannite   | 10 6         | -             | 2 4      | 0 4 0 2        | 24       | lb.           | Mist. quin. c. ferri P.L.F                     | -              | Zviij.         | 1 9        | - 1         |
| 84<br>39 | lb.<br>lb. | Maranta Bermuda ver                                       | 10 6<br>4 11 | 3 0 1 5       | 0 10 0 5 | U 4            | 135      | lb.<br>lb.    | Mist.sennæ co                                  | 2 1            | 0 7            | 0 2 1 3    | -           |
| 24       | lb.        | Maranta Bermuda   | 3 0          | 0 11          | 0 3      | _              | 38       | lb.           | Mist. tonic sedat. (Hewlett)                   |                | 1 4            | 0 5        | _           |
| 18       | lb.        | Maranta St. Vincent sec                                   | 2 3          | 0 9           | 0 3      |                | 30       | lb.           | Mist. tussi rub. (Hewlett)                     | _              | 1 6            | 0 5        | -           |
| 180      | lb.        | Marking ink P.L.F   | -            | _             | 1 9      | 0 4            | 116      | lb.           | Mist. veronigen co. (Hewlett) C                | _              | 4 0            | 1 2        | -           |
| 15       | lb.        | Marrubium sicc  | 2 0          | 0 6           | 0 2      | -              |          |               |  |                |                |            |             |
| 18       | lb.        | Marylebone cream  | 2 3          | 0 8           | -        | -              | 36       | lb.           | Mithridate (vet.) P.L.F                        | 4 6            | 1 4            | -          |             |
| 66       | lb.        | Mastich.elect   | 1 -          | 2 5           | 0 9      | 0 2            | 52       | dr.           | Morphina pur B, F                              | per            | gr.            | 0 3        | 7 7         |
| 14<br>48 | lb.        | Maw seed  | 1 9          | 0 6 1 9       | 0 2 0 6  |                | 52<br>40 | dr.<br>dr.    | Morph. præcip B, F                             | per            | gr.            | 0 3        | 7 7<br>5 10 |
| 55       | lb.        | Mayer's reagent C Medinal B                               |              | 1 3           |          | 1 4            | .52      | dr.           | Morphinæ acetas B, F Morphinæ bimeconas B, F   | per<br>per     | gr.<br>gr.     | 0 3        | 7 7         |
| 78       | 100        | Medinal tablets gr. 5                                     | doz.         | 1 1           |          |                | 40       | dr.           | Morphinæ hydrochloridum B, F                   | per            | gr.            | 0 3        | 5 10        |
| 117      | 100        | Medinal tablets gr. $7\frac{1}{2}$ B                      | doz.         | 1 10          | -        | -              | 40       | dr.           | Morphinæ sulphas B, F                          | per            | gr.            | 0 3        | 5 10        |
| 24       | lb.        | Mel Ang   | 3 0          | 1 0           | 0 4      | -              | 52       | dr.           | Morphinæ tartras B, F                          | per            | gr.            | 0 3        | 7 7         |
| 17       | lb.        | Mel Calif   | 2 2          | 0 9           | 0 3      | —              | 360      | dr.           | Moschus Chin. in gran.                         | per            | gr.            | 1 2        | -           |
| 12       | lb.        | Mel Jam   | 1 8          | 0 7           | 0 3      | _              | 27       | oz.           | Moschus artificial                             | -              | -              | 4 0        | 0 8         |
| 12       | lb.        | Mel W.I   | 1 6 3 2      | 0 6<br>1 0    | 0 2 0 4  |                | 19<br>18 | lb.<br>lb.    | Mucilago acaciæ<br>Mucilago tragacanthæ        | 2 6 2 3        | 0 9            | 0 3        |             |
| 18       | lb.        | Mel depuratum   | 3 2          | 1 0           | 0 4      |                | 30       | lb.           | Mustard F                                      | 3 9            | 1 2            | 0 5        |             |
| 35       | lb.        | Mel rosæ  | _            | 1 5           | 0 5      | _              | 36       | lb.           | Mustard D.S.F.                                 | 4 6            | 1 3            | 0 5        | _           |
| 16       | lb.        | Mentha pulegium   | 2 0          | 0 7           | 0 2      | _              | 6        | lb.           | Mustard bran                                   | 0 9            | 0 3            | _          | 1           |
| 25       | oz.        | Menthol   | -            | -             | 3 8      | 0 7            |          |               | Mustard leaves                                 | ea.            | 0 2            | 7 for      | 1 0         |
| 21       | oz.        | Menthol, synthetic  | -            | -             | 3 1      | 0 6            | 66       | oz.           | Myelin substance                               | _              | -              |            | 1 7         |
| 48       | oz.        | Menthol cones (4 to oz.)                                  | ea.          | 1 9           | _        |                | 54       | lb.           | Myristicæ 64's                                 | _              | 2 0            | 0 7        | -           |
| 54<br>24 | oz.        | Menthol cones (8 to oz.)  Mentholsnuff P.L.F.             | ea.          | 1 1           | 3 6      | 0 7            | 45<br>48 | lb.           | Myristicæ 80's                                 | _              | 1 8 1 9        | 0 6        |             |
| 126      | oz.        | Menthol camphoras   |              | _             |          | 3 0            | 84       | lb.           | M .1 1 .                                       |                | 3 0            | 0 10       | 0 2         |
| 72       | oz.        | Menthol valerianas  |              | _             | -        | 1 8            | 60       | lb.           | Myrrh. sorts                                   | _              | 2 2            | 0 7        | 0 1         |
| 12       | lb.        | Mercurial cream wgt C                                     | _            | -             | 1 6      | 0 4            | 40       | lb.           | Myrrh. sorts, parv                             | 5 0            | 1 5            | 0 5        | 0 1         |
| 84       | 10c.c.     | Mercurochrome solution                                    | per          | c.c.          | 1 3      | -              | 75       | lb.           | Myrrh. pulv. opt                               | -              | 2 9            | 0 9        | -           |
| 36       | oz.        | Mesotan   | _            | _             | -        | 1 0            | 36       | lb.           | Myrrh. pulv. sec. (vet.)                       | 4 6            | 1 4            | _          | - 1         |
| 38       | 50         | Metagen (P.D.)  | doz.         | 1 6           | -        | 0 7            |          |               | N.   |                |                |            |             |
| 25<br>18 | oz.        | Methylacetanilidum  |              | =             | 3 8 2 9  | 0 7            | 84       | gal.          | N<br>Naphtha (mineral)                         | 1 2            | 0 5            |            |             |
| 96       | lb.        | Methyl orange   |              | 3 6           | 1 0      |                | 144      | gal.          | Naphtha (wood)                                 | pint           | 2 3            | _          |             |
| 34       | lb.        | Methyl salicylas  | _            | 1 4           | 0 5      | 0 1            | 36       | lb.           | Naphthalin. pur.                               | -              | 1 4            | 0 5        | /           |
| 30       | oz.        | Methylene blue  | -            | _             | 4 5      | 0 8            | 4.5      | lb.           | Naphthalin. coml. flake                        | 0 8            | 0 3            | 0 1        | /           |
| 20       | oz.        | Methylsulphonal C   |              | -             | 3 0      | 0 6            | 4.5      |               | Naphthal. coml. glob                           | 0 8            | 0 3            | 0 1        | _           |
| 17       | oz.        | Metol   | -            |               | 2 6      | 0 5            | 7        | oz.           | Naphthol (beta)                                | _              | -              | 1 0        | 0 2         |
| 24<br>13 | lb.<br>21  | Mezerei cortex  | 1 ,          | 1 0           | 0 4      | <u> </u>       | 21<br>54 | oz.           | Naphthol salicyl Narcotina                     | _              | _              | 3 6        | 0 6         |
| 1)       | 21         | Wigranin tablets gr. 72                                   | doz.         | 1 0           |          | -              | 27       | oz.<br>25     | Neo-bornyval perles                            | doz.           | 1 9            | ea.        | 3 6         |
|          |            | Misturæ   |              |               |          |                | 68       | oz.           | Neo-protosil                                   | -              | -              | -          | 1 8         |
| 8.5      |            | Mistura alba  | 1 0          | 0 5           | 0 2      | _              | 39       | 4oz.          | Nepenthe B, F.                                 | -              | 5 0            | 1 4        | 0 3         |
| 120      | lb.        | Mist.ammoniacico.conc.(1 to 7)                            | -            | 4 2           | 1 2      | 0 2            | 42       | lb.           | Nessler's solution                             | -              | 1 8            | 0 6        | -           |
| 15<br>53 | lb.        | Mist.amygdalæ<br>Mist.bismuthi c.morphina C               | 2 0 7 3      | 0 7 2 3       | 0 2 0 7  | =              | 36       | lb.           | Nickel chloridum                               | 1 3            | 1 4 0 5        | 0 5 0 2    |             |
| 42       | lb.        | Mist. bismuthi c. morphina C<br>Mist. bismuthi co. B.P.C. | 6 0          | 1 10          | 0 6      |                | 10 21    | lb.           | Nickel sulphas coml                            | - 3            | U 3            | 3 3        | 0 6         |
| 44       | lb.        | Mist. bis. co. c. peps. B.P.C.                            | -            | 2 6           | 0 9      |                | 162      | lb.           | Nicotine fumigant P.L.F. B                     | _              | _              | 1 8        | -           |
| 123      | 16oz.      |   | -            | 3 10          | 1 0      | 0 2            | 162      | lb.           | Nicotine fumig. (Sarg.) P.L.F. B               | -              | -              | 1 8        | -           |
| 36       | lb.        | Mist. carminativa B.P.C                                   | 4 6          | 1 4           | 0 5      | _              | 18       | lb.           | Nitrobenzenum                                  | _              | 0 8            | 0 2        | -           |
| 14       | lb.        | Mist. cascaræ co. B.P.C.                                  | 1 10         | 0 7           | 0 2      | -              | 54       | 10 oz.        |  | 12 0           | 3 0            | 0 9        | 0 2         |
| 21<br>26 | lb.        | Mist. chlori B.P.C<br>Mist. chloroformi co. B.P.C         | 3 0 3 8      | 1 0           | 0 4      | <u> </u>       | 15       | 10            | Novalgin tablets gr. 7½                        | doz.           | 2 3            | _          | 1 5         |
| 20<br>20 |            | 7.4.  | 3 8          | 1 2           | 0 4 1 1  | 0 2            | 60<br>18 | oz.           | Novaspirin                                     | ner .          | or.            | 0 3        |             |
| 20       | 10.        | Mist. creosoti conc                                       |              |               | , I      | 0 2            | 22       | gm.<br>lb.    | Novocain Nucis vomicæ pulvis B                 | per <b>2 9</b> | gr.<br>1 0     | 0 4        | 0 1         |
| 28       | lb.        | Mist. diarrhœa (B. of H.) P.L.F.                          | 3 6          | 1 0           | 0 4      | _              | 16       | lb.           | Nursery powder P.L.F.                          |                | _              | 0 8        | -           |
| 38       | lb.        | Mist.ferri aromatica                                      | 5 0          | 1 7           | 0 5      | _              |          |               | ,  |                |                |            |             |
| 26       |            | Mist.ferri composita                                      | 3 3          | 1 0           | 0 4      | _              |          |               | 0  |                |                |            | 0.4         |
| 18       | l lb.      | Mist. (gripe) P.L.F                                       | -            | Zviij.        | 1 3      | -              | 4        | oz.           | Oculentum acidi borici                         | -              | -              | 0 6        | 0 1         |
| 24<br>36 | lb.        | Mist. guaiaci   | 3 3          | 1 2           | 0 4      |                | 14       | oz.           | Oculent. atropinæ B Oculent. flavum C          | _              |                | 2 0<br>0 4 | 0 4 0 1     |
| 15       |            | Mist. (influenza) P.L.F. Mist. magnesii hydroxidi         | 2 7          | ₹viij.<br>0 9 | 2 6 0 3  |                | 2.5      |               | Oculent. flavum C Oculent. flav. c. atropina B |                |                | 1 6        |             |
| 1)       | 10.        | ATAIST, III AGUESII II YUI OAIUI                          | . 4          | . 0 3         | 0 0      |                | 10       | oz.           | Oculent, nav. c. atropina B                    |                | ,              |            |             |

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| -         |             |  |          | Sellin                                 | g Price     |          | _          |             |   |              | Selling    | Price   |
|-----------|-------------|--|----------|--|-------------|----------|------------|-------------|---|--------------|------------|---|
| 1         | ost         | Oc-Ol  | 16 oz.   | 4 oz.                                  | l oz.       | l dr.    |            | ost         | Ol  | 16 oz.       | 4 oz.      | 1 oz.   1 dr.   |
| d.        | per         |  | s. ' d.  | s. d.                                  | s. d.       | s. d.    | d.         | per         | Olea—(cont.)                                | s. d.        | s. d.      | s. d. s. d.   |
| 12        | oz.         | Oculent, physostigminæ C                     | _        | 1                                      | 1 6         | 0 4      | 180        | oz.         | Ol. lavandulæ Ang                           |              |            | - 3 9   |
|           | , J.        | Oiled silk flav. (v. Protectives)            |          |  |             |          | 420        | lb.         | Ol. lavandulæ ab flor                       | _            | _          | 4 2 0 7   |
| 34        | oz.         | Oleo-resin cubebæ                            | -        | -                                      | 4 6         | 0 10     | 348        | lb.         | Ol. lavandulæ sec                           | -            | -          | 3 6 0 6   |
|           |             | Olea   |          |  |             | 1        | 300        | lb.         | Ol. lavandulæ Gall                          | -            | -          | 3 10 0 7  |
| 20        | 11          | Oleum abietis (v. Ol. pini)                  | -        | 0 0                                    | 0 3         |          | 126        | lb.         | Ol. lavandulæ spic. ver                     | -            | 4 6        | 1 3 0 3   |
| 20<br>150 | lb.<br>dr.  | Ol. adipis Ol. allii                         |          | 0 8<br>min.                            | 0 3         |          | 78<br>42.5 | lb.<br>oz.  | Ol. lavandulæ spic. coml                    |              | 2 10       | 0 10 0 2 6 4 1 0                                      |
| 54        | oz.         | Ol. allii Ol. amygd. Ang. ess. s.a.p         | per<br>— | —————————————————————————————————————— | 7 6         | 1 3      | 65         | oz.         | Ol. limettæ dest Ol. limettæ (hand pressed) |              |            | 9 4 1 4   |
| 64        | lb.         | Ol. amygdalæ Ang.                            | _        | 2 4                                    | 0 8         | _        | 192        | lb.         | Ol. limonis                                 | _            | 6 10       | 2 0 0 4   |
| 60        | lb.         | Ol. amygdæ dulc. exot                        | 7 6      | 2 2                                    | 0-8         | -        | 180        | lb.         | Ol. limonis (Messina)                       | _            | 6 5        | 1 10 0 4  |
| 30        | oz.         | Ol. anethi Ang                               | -        |  | 4 5         | 0 8      | 36         | oz.         | Ol. linaloes                                |              |            | 4 6 0 10  |
| 108       | oz.         | Ol. angelicæ rad                             | 0 9      |  | 0 1         | 2 8      | 66         | gal.        | Ol. lini opt                                | pint         | 1 0<br>1 2 | 0 2 -   |
| 60        | gal.<br>lb. | Ol. animale Ol. anisi stellati               | U 9      | 0 3 2 3                                | 0 9         | 0 2      | 72<br>48   | gal.        | Ol. lini (boiled) Ol. lini (cattle)         | pint<br>pint | 1 2 0 9    | gal. 6 0  |
| 30        | dr.         | Ol. anthemidis                               | per      | min.                                   | 0 1         | 4 5      | 126        | dr.         | Ol. lupuli exot                             | — pint       | _          | — 3 6   |
| 54        | oz.         | Ol. apii graveolentis                        | _        |  | 9 3         | 1 8      | 150        | lb.         | Ol. menthæ Jap. (dementh.)                  | -            | 5 5        | 1 7 0 3   |
| 45        | oz.         | Ol. apii petroselini                         | -        | <u>-</u> _                             | 7 11        | 1 2      | 133        | oz.         | Ol. menthæ pip. (Mitcham)                   | _            | _          | <b>— 2 10</b>   |
| 15        | lb.         | Ol. arachis                                  | 2 0      | 0 7                                    | 0 2         | -        | 288        | lb.         | Ol. menthæ pip. redest                      | -            | 8 6        | 2 6 0 5   |
| 21<br>21  | oz.         | Ol. aurantii amari Ol. aurantii dulcis       | _        | _                                      | 3 1 3 1     | 0 6      | 336<br>100 | lb.<br>oz.  | Ol. menthæ pip. exot                        | _            | _          | 3 8 0 7   |
| 40        | oz.         | Ol. bergamottæ                               |          |  | 5 10        | 0 10     | 36         | oz.         | Ol. menthæ vir. Ang Ol. menthæ vir. exot    | _            |            | 5 3 0 9   |
|           | 02.         | Ol. betul. alb. rect. (v. Ol. rusci)         |          | 1                                      | 0 20        |          | 150        | gal.        | Ol. morrhuæ (Newfl.)                        | 2 3          | 0 8        | 0 3 -   |
| 30        | lb.         | Ol. cadinum                                  | _        | 1 2                                    | 0 5         | 0 1      | 144        | gal.        | Ol. morrhuæ (Nor.)                          | 2 2          | 0 8        | 0 3 -   |
| 5         | oz,         | Ol. cajuputi                                 | -        | -                                      | 0 9         | 0 2      |            |             | Ol. morrhuæ, pkd                            | ₹vj.         | 1 5        | 5 vij. 2 3  |
| 30<br>17  | oz.         | Ol. calam. arom                              | <u> </u> | 0 8                                    | 4 5<br>0 3  | 0 9      | 90         | gal.        | Ol. morrhuæ (vet.)                          | pint         | 1 6        | gal. 11 3<br>2 0 9 4                                  |
| -14       | lb.<br>lb.  | Ol. camphoræ ess. alb Ol. camphoræ ess. fusc | _        | 0 8                                    | 0 2         | _        | 14         | oz.         | Ol. myricæ acris ess                        |              |            | 2 0 0 4 2 6 0 5                                       |
| 27        | oz.         | Ol. canangæ                                  | _        |  | 4 0         | 0 7      | 14         | oz.         | Ol. myristicæ exot.                         |              | _          | 2 0 0 4   |
| 26        | lb.         | Ol. carbolicum 5 per cent. C                 | 3 3      | 1 0                                    | 0 4         | -        | 18         | oz.         | Ol. myristicæ express                       | -            | -          | 2 8 0 5   |
| 20        | lb.         | Ol. carbol. (vet.) 5 per cent. C             | 2 6      | 0 9                                    | <u> </u>    | _        | 16         | lb.         | Ol. neatsfoot                               | 2 0          | 0 7        | 0 2 -   |
| 14        | oz.         | Ol. carui exot                               | -        | -                                      | 2 0         | 0 4      | 600        | oz.         | Ol. neroli                                  | per          | min.       | 0 3 -   |
| 9 14      | oz.         | Ol. caryophylli                              | _        |  | 1 6 2 0     | 0 3 0 4  | 450<br>108 | oz.         | Ol. neroli Ital Ol. neroli synth            | . —          | _          | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| 18        | oz.         | Ol. cedri ligni (micros.)                    | _        |  | 2 7         | 0 6      | 204        | oz.<br>gal. | Ol. neroli synth Ol. olivæ (cream)          | 3 0          | 1 0        | 0 4 -   |
| 39        | lb.         | Ol. cedri ligni                              | _        | 1 5                                    | 0 5         | 0 1      | 204        | gu          | Ol. olivæ opt. pkd. 4-pt. bot.              |              | - 0        |   |
| 72        | gal.        | Ol. cetacei                                  | 1 2      | 0 5                                    | 0 2         | -        |            |             | sell 1s. 3d.; ½-pt., 2s. 3d.;               |              |            |   |
| 7         | oz.         | Ol. chaudmoogræ                              | _        | -                                      | 1 1         | 0 2      |            |             | l-pt., 4s. 0d.                              |              |            |   |
| 27        | oz.         | Ol. chenopodii                               | _        |  | 4 0 2 8     | 0 7 0 5  | 180<br>156 | gal.        | Ol. olivæ (sublime)                         | 2 6 2 4      | 0 9        | 0 3 -   |
| 66        | oz.         | Ol. cinereum                                 |          |  | 8 3         | 1 7      | 130        | gal,        | Ol. olivæ (fine)                            |              |            | 1 8 0 4   |
| 13        | oz.         | Ol. cinnamomi fol                            | _        | _                                      | 1 11        | 0 4      | 72         | lb.         | Ol. origani coml.                           | _            | 2 7        | 0 9 0 2   |
| 5         | oz.         | Ol. citronellæ                               | -        | -                                      | 0 9         | 0 2      | 15         | lb.         | Ol. palmæ                                   | 1 11         | 0 7        | 0 2 -   |
| 14        | lb.         | Ol. cocois nuciferæ                          | 1 9      | 0 7                                    | 0 3         | <u> </u> | 21         | oz.         | Ol. palmarosæ                               |              | _          | 3 1 0 6   |
| 72<br>8   | gal.        | Ol. colzæ (quantity) Ol. copaibæ             | gal.     | 9 0                                    | pint<br>1 2 | 1 4 0 2  | 66         | oz.         | Ol. patchouli Ang                           | 5 3          | 1 6        | 9 8 1 5   |
| 78        | oz.         | Ol   |          | =                                      | 1 2         | 1 10     | 42<br>44   | lb.<br>lb.  | Ol. persicæ Ang Ol. persicæ Ang. pall       | 6 0          | 1 9        | 0 7 -   |
| 60        | oz.         | Ol. coriandri exot                           | _        | _                                      | -           | 1 6      | 18         | oz.         | Ol. petitgrain                              | _            |            | 2 8 0 5   |
| 9         | oz.         | Ol. crotonis                                 | <b>—</b> | -                                      | 1 5         | 0 4      | 11         | oz.         | Ol. phosphoratum                            | -            | -          | 1 8 0 3   |
| 30        | oz.         | Ol. cubebæ Ang                               | -        | -                                      | 4 5         | 0 8      | 13         | lb.         | Ol. picis                                   | 2 3          | 0 8        | 0 3 -   |
| 24<br>42  | lb.         | Oleum Deelinæ                                | 5 3      | 3 0 1 7                                | 0 9 0 6     | 0 2      | 16         | lb.         | Ol. picis rectificatum                      | 2 4          | 0 8        | 0 3 —<br>4 5 0 8                                      |
| 14        | 10.         | Ol. eucalypti pkd                            | 3j.      | 0 10                                   | ξij.        | 1 2      | 30<br>72   | oz.<br>lb.  | Ol. pimi (abietis)                          | _            | 2 7        | 0 9 0 2   |
| 30        | lb.         | Ol. eucalypti amygdalæ                       | 31.      | 1 1                                    | 0 4         |          | 18         | oz.         | Ol. pini (abletis)                          | -            | _          | 2 8 0 5   |
| 16        | oz.         | Ol. eucalypti citriodoræ                     | -        | -                                      | 2 4         | 0 5      | 108        | lb.         | Ol. pini sylvestris fact                    | - 1          |            | 1 1 0 3   |
| 54<br>54  | lb.         | Ol. eucalypti glob                           | -        | 2 0                                    | 0 8         |          | 120        | lb.         | Ol. pini (spruce)                           | -            | 4 3        | 1 2 0 2   |
| 9         | oz.         | Ol. fœniculi Ang                             |          | -                                      | 1-4         | 1 4      | 42         | oz.         | Ol. piperis                                 | -            | _          | 5 0 1 0<br>14 0 2 5                                   |
| 16        | oz.         | Ol. fæniculi exot                            |          | _                                      | 1 4 2 4     | 0 3      | 100<br>126 | oz.<br>lb.  | Ol. pulegii Ang Ol. pulegii exot            | _            | 4 7        | 1 4 0 3   |
| 24        | oz.         | Ol. geranii Afric                            | _        |  | 3 6         | 0 6      | 108        | gal.        | Ol. pulegii exot.                           | 1 6          | 0 6        | 0 2 -   |
| 24        | oz.         | Ol. geranii E.I                              | -        | -                                      | 3 6         | 0 6      | 30         | oz.         | Ol. rhodii (fact.)                          | _            | -          | 4 5 0 9   |
| 54        |             | Ol. geranii Gall                             |          | -                                      | 8 0         | 1 2      | 19         | lb.         | Ol. ricini Ital. insip                      | 2 6          | 1 0        | 0 4 —   |
| 90<br>34  | gal.        | Ol. gossypii sem                             | 1 4      | 0 5                                    | 0 2         | -        |            | ,,          | Ol. ricini Ital. insp pkd.                  | -            | 1 4        | 3 viij. 2 0   |
| 90        | lb.         | Ol. gurgun Ol. iridis concret                | =        | 1 4                                    | 0.5         | 13 2     | 15<br>13   | lb.         | Ol. ricini (first) Ol. ricini (cattle)      | 2 0 1 8      | 0 10       | 0 4 -   |
| 14        | oz.         | Ol. jasmini                                  |          |  | 2 0         | 0 4      | 92         | lb.         | Ol. ricini (cattle)                         | pint         | 2 3        | gal. 11 6   |
| 48        | oz.         | Ol. juniperi bacc. Ang                       | -        | -                                      | 7 0         | 1 0      | 45         | lb.         | Ol. ricini aromaticum                       | - pint       | 1 8        | 0 6 -   |
| 15        |             | Ol. juniperi bacc. exot                      | -        | -                                      | 2 3         | 0 4      | 60         | lb.         | Ol. rosæ color                              | -            | 2 2        | 0 7 -   |
| 60        | l lb.       | l Ol. juniperi ligni                         | ı —      | 122                                    | 0 .7        | 0 1      | 180        | oz.         | Ol. rosmarini Ang                           | . —          |            | - (4 4  |

|           |            |   |  |           |          | SUPPLI  | EMEN.     | T            |  |             |             |               |         |
|-----------|------------|---|--|-----------|----------|---------|-----------|--------------|--|-------------|-------------|---------------|---------|
| C         | ost        | OL D  |  | Selling   |          | 1 dr.   |           | ost          |  |             |             | g Price       |         |
| d.        | per        |   | Ol—Pa Dlea—(cont.)  16 oz   4 oz.   1 oz.   s. d.   s. |           |          |         |           | per          | Pa-Pe  | 16 oz.      | 4 oz. s. d. | l oz.         | I dr.   |
| a.        | per        | Olea—(cont.)  | s. a.  | s. a.     | s. a.    | s. d.   | d.        | per          |  | s. a.       | s. a.       | s. d.         | s. d.   |
| 45        | lb.        | Ol. rosmarini exot                                  | -  | 1 8       | 0 6      | 0 1     | 18        | 20           | Paracodin tablets  | doz.        | 1 7         | —             | -       |
| 120       | lb.        | Ol. rosmarini super                                 | -  | 4 3       | 1 2      | 0 2     | 9         | lb.          | Paraffinum durum   | 1 2         | 0 4         | 0 2           | -       |
| 90<br>36  | lb.<br>lb. | Ol. rosmarini Gall Ol. rusci B.P.C                  |  | 3 4 1 4   | 1 0 0    | 0 2     | 11        | lь.          | Paraffinum liquidum Paraffinum liquidum, pkd                           | 1 6         | 0 6<br>0 10 | 0 2<br>3 xij. | 2 4     |
| 60        | lb.        | Ol. rusci b.P.C                                     |  | 2 2       | 0 9      | 0 2     | 8         | lb.          | Paraffinum liquidum, pkd Paraffinum liquidum flavum                    | 1 0         | 0 10        | 0 2           | 2 4     |
| 18        | oz.        | Ol. rutæ  | -  |           | 2 8      | 0 5     | 15        | lb.          | Paraffinum molle album   | 2 0         | 0 7         | 0 2           | _       |
| 27        | oz.        | Ol. sabinæ  | -  | _         | 4 0      | 0 8     | 21        | lb.          | Paraffinum molle album   | 1-lb.       | tins        | 2 8           | -       |
| 10        | oz.        | Ol. salviæ  | -  | _         | 1 6      | 0 3     | 10        | lb.          | Paraffinum molle flavum  | 1 3         | 0 5         | 0 2           | -       |
| 20<br>45  | lb.        | Ol. sambuci viride Ol. santali flav. Ang            | 2 6  | 0 9       | 0 3 6 7  | 1 0     | 15        | lb.          | Paraffinum molle flavum Paraffinum (toilet)                            | 1-lb<br>1 3 | tins<br>0 5 | 2 0 0 2       |         |
| 42        | oz.        | Ol. santalı flav. Ang                               | _  | _         | 6 2      | 1 0     | 10        | ID.          | Paraffinum (toilet)  | 1 3         | 1 6         | Зij.          | 1 0     |
| 90        | lb.        | Ol. sassafras nat                                   | -  | 3 3       | 0 11     | 0 2     | 5         | oz.          | Paraformaldehydum  | -           | _           | 0 9           | 0 2     |
|           |            | Ol. sassaf. artif. (v. Safrol.)                     |  |           |          |         | 4         | oz.          | Paraldehydum   | -           | _           | 0 8           | 0 2     |
| 15        | lb.        | Ol. sesami  | 2 0 1 8  | 0 7       | 0 2 0 2  | _       | 18<br>32  | oz.<br>lb.   | Paramidophenol hyd   | 4 0         | 1 2         | 2 3 0 4       | 0 6     |
| 30        | lb.        | Ol. sinapis expressum Ol. sinapis volatile          | 1_0  | U_0       | 4 5      | 0 8     | 44        | lb.          | Parenol (alb.) B.P.C   | 5 6         | 1 2 1 7     | 0 5           |         |
| 11        | oz.        | Ol. staphisagriæ                                    | _  | _         | 1 8      | 0 3     | 60        | lb.          | Parogenum B.P.C.   | _           | 2 6         | 0 8           | ->      |
| 22        | oz.        | Ol. staphisagriæ (æther.)                           | —  | -         | 3 3      | 0 7     | 108       | lb.          | Parogenum iodi B.P.C   | -           | 4 0         | 1 1           | 0 2     |
| 22        | lb.        | Ol. succini rectificatum                            | -  | 0 10      | 0 3      | _       | 41        | lb.          | Parolein (B.W.)  | 5 0         | 1 3         | 0 4           | 0 1     |
| 60<br>20  | gal.       | Ol. terebinthinæ , Ol. terebinthinæ rectificatum    | pint<br>2 6  | 1 1 0 9   | 0 2 0 3  | _       | 324<br>18 | lb.<br>lb.   | Pasta bismuthi et iodoformi  | 2 3         | 11 6<br>0 9 | 3 0 0 3       | 0 6     |
| 54        | lb.        | Ol. theobromatis opt                                | 6 9  | 2 0       | 0 7      | 0 1     | 33        | lb.          | Pasta zinci co. B.P.C  | 4 3         | 1 3         | 0 4           | _       |
| 11        | oz.        | Ol. thymi alb                                       | _  | _         | 1 8      | 0 3     | 32        | lb.          | Pasta zinci et ichtham. B.P.C  | 4 0         | 1 2         | 0 4           | _       |
| 72        | lb.        | Ol. thymi coml                                      | -  | 2 7       | 0 9      |         | 60        | lb.          | Pastilles, fumigating  | _           | 2 2         | 0 8           | _       |
| 10        | oz.        | Ol. "torrin"  | pint   | 1 0       | 1 9      | 0 4     |           |              | Pastilli   |             |             |               |         |
| 66<br>10  | gal.       | Ol. "train" opt.                                    | pint   |           | 1 6      | 0 3     | 39        | lb.          | Past antiseptic  | _           | 1 6         | 0 5           | _       |
| 84        | oz.        | Ol. verivert  | _  | _         | _        | 2 0     | 39        | lb.          | Past. black currant and glycerin                                       | _           | 1 6         | 0 5           | -       |
| 78        | gal.       | Ol. "whale" opt                                     | pint   | 1 3       | -        | -       | 36        | lb.          | Past. catarrh  | _           | 1 6         | 0 5           | - 1     |
| 96        | oz.        | Ol. ylang-ylang                                     | _  | _         | _        | 2 4     | 39        | lb.          | Past. delectable   | Ξ           | 1 6         | 0 5           | _       |
| -         |            |   |  |           |          |         | 39        | lb.          | Past.eucalyptus<br>Past.glycerin                                       |             | 1 6         | 0 5           |         |
|           |            |   |  |           |          |         | 33        | lb.          | Past. linseed, lig., and chlor.  | _           | 1 5         | 0 5           | -       |
| 28        | lb.        | Olibanum  | _  | 1 1       | 0 4      | 0 1     | 39        | lb.          | Past. magnum bonum   | -           | 1 6         | 0 5           | -       |
| 43        | gm.        | Omnopon pdr. (Roche) B, F                           | per  | gr.       | 0 6      | -       | 39        | lb.          | Past. menthol and eucalyptus   | - 1         | 1 6 1 6     | 0 5           |         |
| 27<br>63  | 20<br>oz.  | Omnopon tabs B, F Opium Turc B, F                   | doz.   | 2 0       | 9 1      | 1 6     | 39        | lb.<br>lb.   | Past.throat  | _           | 1 6         | 0 5           |         |
| 65        | oz.        | Opii pulv B, F                                      | _  | -         | 9 4      | 1 6     |           |              | 1 4011 70100   |             |             |               |         |
| 60        | 5 gm.      | Opoidine B, F                                       | per  | gr.       | 0 4      | -       |           |              |  |             |             |               |         |
| 50<br>21  | 100        | Opoidine tablets gr. \(\frac{1}{6}\). B, F Optannin | doz.   | 1 0       | _        | 0 6     | 95<br>3   | 100          | Pavon tablets B, F Pelletierinæ tannas                                 | doz.        | 1 6<br>gr.  | 0 6           |         |
| 11        | oz.<br>20  | Optannin tablets gr. 7½                             | doz.   | 0 10      |          |         | 102       | gr.<br>lb.   | Pepsencia (Fairchild)  | per<br>—    | 3 6         | 1 0           | 0 2     |
| 82        | oz.        | Orthoform   | -  | _         |          | 2 0     | 66        | 8 oz.        | Pepsin. c. bism. co. (Schacht)   | -           | 4 1         | 1 1           | 0 2     |
| 30        | lb.        | Ossis sepiæ (medium)                                | 3 9  | 1 2       | 0 4      | -       | 66        | 8 oz.        |  | -           | 4 1         | 1 1           | 0 2     |
| 36<br>108 | lb.        | Ossis sepiæ pulv. subtil. Otto rosæ (virgin)        | 4 6  | 1 4       | 0 5      | _       | 18        | oz.          | Pepsinum porci   | _           | _           | 3 0 3 0       | 0 6     |
| 42        | dr.        | Otto rosæ (synthetic)                               | per<br>per   | min.      | 0 4 0 2  | 6 9     | 18        | oz.<br>8 oz. | Pepsin. (scale)<br>Peptenzyme elixir, unstd                            | $\equiv$    | 4 0         | 1 0           | 0 2     |
| 210       | oz.        | Ovarian substance (sicc.)                           | — PC1  | -         | _        | 5 0     | 64        | oz.          | Peptenzyme pwdr., unstd  | -           | -           | 7 4           | 1 1     |
|           |            |   |  |           |          |         | 25        | oz,          | Peptonum siccum  | - 1         |             | 3 3           | 0 8     |
|           |            | Oxygen, medical, charge, 10 ft.                     |  |           |          |         | 330<br>42 | lb.          | Perfume essences (Fr.)   | 5 6         | 10 6<br>1 8 | 2 10<br>0 6   | 0 6 0 1 |
|           |            | 12s. 9d.; rent of cylind., 1s. a wee                | k; rent  | or nittir | igs, Is. | a week. | 42        | lb.          | Perichthol   | 0           | 1 4         | 0             |         |
| 16        | lb.        | Oxymel  | 2 9  | 0 9       | 0 3      | _       |           |              | Pessi  |             |             |               |         |
| 30        | lb.        | Oxymel ipecacuanhæ                                  | 5 0  | 1 6       | 0 5      | _       | 21        | doz.         |  | doz.        | 3 0         | _             | _       |
| 13        | lb.        | Oxymel scillæ Oxyquinolin. sulph. (ortho.)          | 2 4  | 0 8       | 0 3 4 0  | 0 7     | 24<br>30  | doz.         |  | doz.        | 3 6         | _             | _       |
| 21        | 02.        | Oxygunomi, surpii. (ortiio.)                        |  |           | 4 0      | 0 1     | 90        | doz.         | (gr. 2) B, F   | doz.        | 4 6         | _             | -       |
|           |            |   |  |           |          |         | 21        | doz.         | Pes. aluminis gr. 15   | doz.        | 3 0         | -             | -       |
|           |            | P   |  |           |          |         | 21        | doz.         |  | doz.        | 3 1   5 3   | -             |         |
| 18        | oz.        | Pancreatini pulvis                                  |  | _         | 2 11     | 0 6     | 36<br>27  |              | Pes. cocainæ gr. l B, F   Pes. iodoformi gr. l0                        | doz.        | 5 3 4 0     | _             |         |
| 38        | oz.        | Papainum  | _  | _         | 5 7      | 1 0     | 24        | doz.         | Pes. iodof. (gr. 5) ol. eucal. (M5)                                    | doz.        | 3 6         | _             | -       |
| 90        | oz.        | Papaverin. hydrochl                                 | _  | _         | -        | 2 2     | 27        |              | Pes. lactic  | doz.        | 4 0         | -             | -       |
| 90<br>192 | oz.        | Papaverin. sulph.                                   | _  | -         | _        | 2 2     | 24        | doz.         | Pes. opii pulv. gr. 2 B, F   | doz.        | 3 6 3 0     | -             |         |
| 192       | 100<br>lb. | Papaveris capsulæ Ang. Papaveris capsulæ cont.      | ea.  | 0 4       | _        | _       | 21<br>24  | doz.         | Pes. perichthol gr. 10 vel gr. 15<br>Pes. plumbi acet. (gr. 5) et opii | doz.        | 3 0         | _             |         |
| 90        | oz.        | Papaverina  | _  | -         | _        | 2 2     | 24        | doz.         | (gr. 2)  | doz.        | 3 6         | -             | -       |
| 55        | 8oz.       | Papine (Battle)                                     | _  | _         | 0 10     | 0 2     | 21        | doz.         | Pes. quininæ (solub.) gr. 5  |             | 3 0         | - 1           | - 3     |

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| April 7,   | 1928                             |                                  |                                   |  | <b>T</b>              | не С                              | HE                   | SUPPI                            |  |  |  |  |
|--|----------------------------------|----------------------------------|-----------------------------------|--|-----------------------|-----------------------------------|----------------------|----------------------------------|--|--|--|--|
| PHOTOGRAPHIC REQUISITES—Dry Plates  Boxes of 6 or 12 $ 2\frac{5}{16} \times 1\frac{3}{4} $ $ 3\frac{1}{2} \times 2\frac{1}{2} $ $ 4\frac{1}{4} \times 3\frac{1}{4} $ $ 5\frac{1}{5} \times \frac{3\frac{1}{4}}{4} $ $ 6\frac{1}{2} \times 4\frac{1}{4} $ $ 8\frac{1}{2} \times 6\frac{1}{2} $ $ 12 \times 10 $ $ 5\frac{1}{2} \times 6\frac{1}{2} $ $ 5\frac$ |                                  |                                  |                                   |  |                       |                                   |                      |                                  |  |  |  |  |
| Boxes of 6   | 6 or 12                          |                                  |                                   |  | 5½×3½<br>5×4<br>s. d. | 6½×4¾<br>s. d.                    |                      |                                  |  |  |  |  |
| and Flashl   | Rapid   I                        | 2 1 4<br>6 0 9*                  | 1 8<br>0 11                       | 2 6<br>1 4                                     | 4 2 2 2               | 5 6<br>2 10                       | 10 -                 | 25 0                             |  |  |  |  |
| Exceptions Ilford Panchr Imperial ditto Wellington Sp Lantern and parency, all   | o l<br>oectrum l<br>d trans      | 2 2 2<br>2 2 0                   | 2 6<br>2 6<br>2 6<br>31×31<br>2 3 | 3 6<br>3 6<br>3 6                              | 5 0<br>5 0<br>5 0     | 7 6 1                             | 12 6<br>12 6<br>12 6 | 31 3                             |  |  |  |  |
|  |                                  | not suppl                        |                                   | ord or W                                       | ellington             | in 6's.                           |                      |                                  |  |  |  |  |
|  |                                  |                                  | EVELO<br>Standard                 |  |                       |                                   |                      |                                  |  |  |  |  |
| Size   |                                  |                                  | ILMS                              |  |                       | PLAT                              |                      |                                  |  |  |  |  |
| Size   |                                  | 6 exp.<br>s. d.                  | 12<br>s.                          | ежр.<br>d.                                     |                       | Size<br>Jp to                     |                      | Per doz.<br>s. d.                |  |  |  |  |
| V.P. $(2\frac{1}{2} \times 1\frac{5}{8})$  |                                  | 0 8                              |                                   | _  | 2                     | $\frac{1}{2} \times 3\frac{1}{2}$ |                      | 1 6                              |  |  |  |  |
| $2\frac{1}{4} \times 2\frac{1}{4}$ to $2\frac{1}{4} \times 2\frac{1}{4}$   |                                  | 0 9                              | 1                                 | 6  |                       | and ‡-pl                          |                      | 2 0                              |  |  |  |  |
| $\frac{1}{4}$ -plate and $3\frac{1}{2} \times 3\frac{1}{2}$ 1 0 2 0 Postcard and $4 \times 5$ 2 6 Postcard 1 3 2 1 (10) $\frac{1}{2}$ -plate 3 6   |                                  |                                  |                                   |  |                       |                                   |                      |                                  |  |  |  |  |
| Postcard 1 3 2 1 (10) 2-plate 3 6 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |                                  |                                  |                                   |  |                       |                                   |                      |                                  |  |  |  |  |
| Minimum Scale for Roll Films    6, 7, and 8   10 and 12 exp. spools exp. spools  |                                  |                                  |                                   |  |                       |                                   |                      |                                  |  |  |  |  |
|  |                                  |                                  |                                   |  |                       |                                   |                      |                                  |  |  |  |  |
| 19   | -                                | 1                                | PRINTI                            | NG   |                       |                                   |                      |                                  |  |  |  |  |
| Size   | Black &<br>White<br>Per<br>s. d. | Sepia<br>Toned<br>dozen<br>s. d. |                                   | Size   | •                     |                                   | ite                  | Sepia<br>Toned<br>dozen<br>s. d. |  |  |  |  |
| $ \begin{array}{c} 2\frac{1}{4} \times I\frac{1}{2} \\ \text{and} \\ 2\frac{1}{2} \times I\frac{5}{8} \end{array} $  | 1 6                              | 2 0                              | 9×                                | 5×4<br>12 c.m<br>5½×3                          |                       | } 3                               | 6                    | 4 6                              |  |  |  |  |
| $2\frac{2}{4} \times 2\frac{1}{4}$<br>$3\frac{1}{4} \times 2\frac{1}{4}$ and   | 2 0                              | 2 6                              |                                   | $0 \times 15$ c $4\frac{3}{4}$ ( $\frac{1}{2}$ | .m.                   | . 4                               | 6                    | 5 6<br>6 0                       |  |  |  |  |
| $3\frac{1}{2}\times2\frac{1}{2}$ $4\frac{1}{2}\times2\frac{1}{2}$  | 2 9                              | 2 0                              |                                   | $8\frac{1}{2}\times$                           | 6 <u>1</u>            | 7                                 | 6                    | 10 0                             |  |  |  |  |
| $3\frac{1}{2} \times 3\frac{7}{2}$   | 2 6                              | 3 0                              |                                   | whole p  | 8                     | 12                                | 0                    | 15 6                             |  |  |  |  |
| $ \begin{array}{c} 2\frac{7}{8} \times 4\frac{7}{8} \\ 4\frac{1}{4} \times 3\frac{1}{4} \end{array} $  | 3 0                              | 3 6                              | Desta                             | 12×1   |                       | 15                                | 6                    | 19 0<br>29 0                     |  |  |  |  |
| (½ plate)<br>8×12 c.m.   |                                  |                                  |                                   | ard enl  | argemer               |                                   | 0                    | 3 9 8 0                          |  |  |  |  |
| Lani   | tern Slid<br>Enla                | les: (Fra<br>rgement             |                                   |  |                       |                                   | a.;                  |                                  |  |  |  |  |
|  | m Prints F                       |                                  |                                   |  |                       | Prints F                          | rom l                | Vegatives                        |  |  |  |  |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  |                                  |                                  |                                   |  |                       |                                   |                      |                                  |  |  |  |  |
|  |                                  | ENL                              | ARGE                              | MENT:  | S                     | ; <del>==</del>                   |                      |                                  |  |  |  |  |
|  |                                  | 1/2-p                            | late 1/                           | -plate   | 10×8                  | 12×10                             | 0                    | 15 × 12                          |  |  |  |  |

## Roll Films

Apem\*, Barnet\*, Ensign\*, Ilford\*, Illingworth, Imperial\*, Kodak, Rajar\*, Wellington\*, Pathé.

|   |                     | Wellington*, Pathé.                              |                          |                            |
|---|---------------------|--|--------------------------|----------------------------|
| Size of   | Ordering<br>Number  |  | EXPOS                    |                            |
| Picture<br>(inches)   | (see note<br>below) | Camera Fitted                                    | 6 or 12 or<br>6<br>s. d. | r as stated<br>12<br>s. d. |
| $ \begin{array}{c} I_{\frac{1}{2}\times2_{\frac{1}{4}}}\\2\times3\end{array} $      | 28<br>29            | No. 1 Ensignette                                 | 0 11                     | =                          |
| I 5 × 2 ½   | 21                  | § No. 0 Graphic                                  | 0 11                     | 1 9                        |
| 15×2½   | 27                  | Brownie No. 0                                    | 1 2<br>(8 exp.)          | -                          |
| 2½×3½   | -                   | No. 2J Ensignette Junior                         | 1 5<br>(7 exp.)          | _                          |
| $\begin{array}{c} 1\frac{1}{2}\times2\\ 1\frac{5}{8}\times2\frac{1}{2} \end{array}$ | 02<br>21            | Pocket Kodak                                     | 0 11                     | 1 6<br>1 9                 |
| $\begin{array}{c} 18 \times 22 \\ 2\frac{1}{4} \times 2\frac{1}{4} \end{array}$     | 17                  | Box Ensign 24A                                   | 0 11                     |                            |
| 24^24   |                     | Brownie No. 1                                    | 0 11                     |                            |
|   |                     | (No. 1 Auto Kodak B)                             |                          |                            |
| 0101  | 200                 | Box Ensigns 2½B                                  | 4 0                      |                            |
| 2½×3½   | 20                  | Ensign Carbine, 4 and 6                          | 1 2                      | _                          |
|   |                     | (Apem Box No. 2, Altrex and ) Beltrex            |                          |                            |
| 2½×3½   | 05                  | {F.P.K. No. 1                                    | 1 2                      | 2 4                        |
|   |                     | Ensigns $2\frac{1}{2}$                           |                          |                            |
| $2\frac{1}{2} \times 4\frac{1}{4}$  | 16                  | Ensign Carbines, Nos. 10 and 12 Brownie No. 2A   | 1 5                      | 2 9                        |
|   | ۰                   | (F.P.K. IA                                       |                          |                            |
|   |                     | Popular Ensign 27                                |                          | Kodak<br>only              |
| $2\frac{7}{8} \times 4\frac{7}{8}$  | 30                  | F.P.K. 2C  | 2 0                      | 3 4<br>(10 exp.)           |
| 21 v. 41  | 18                  | No. 3 F.P. Kodak                                 | 2 0                      | 4 0                        |
| 3½×4½   | 10                  | (Ensigns 34 Apem Box No. 3, and Feltrex          | 2 0                      | 4 0                        |
| $3\frac{1}{4} \times 5\frac{1}{2}$  | 22                  | Ensigns 3¼A                                      | 2 6                      | 4 0                        |
| J4 ^ J2   | 22                  | Apem Laltrex                                     | 2 0                      | (10 exp.)                  |
| 3½×4½<br>3½×5½  | 24<br>25            | Brownie No. 3 and No. 3 B.E Stereo Brownie No. 2 | 2 0 2 6                  | 4 0                        |
|   |                     | Bull's Eye No. 2)                                | ì                        | (10 exp.)                  |
| $3\frac{1}{2} \times 3\frac{1}{2}$  | 01                  | F.P.K. No. 2                                     | 1 8                      | 3 4                        |
| 4 ×5  | 03                  | No. 4 Panoram‡                                   | 2 6                      | <b>4 0</b> (10 exp.        |
| 4 × 5   | 23                  | F.P.K. No. 4                                     | 2 6                      | 5 0                        |
| 4½×3½   | 19                  | Cartridge Kodak No. 3                            | 2 0                      | 4 0                        |
| 4½×6½   | 26                  | F.K. No. 4A                                      | 3 6                      | -                          |
| 5 × 4   | 04                  | Cartridge Kodak No. 4                            | 2 6                      | 5 0                        |
| 7 × 5   | 15                  | Cartridge Kodak No. 5                            | 4 4                      |                            |
| * 12-   | spools not is       | sued. † For No. 1 Panoram, 3 and                 | 6 exposures              | only.                      |

<sup>‡</sup> For No. 4 Panoram. 2 and 4 exposures. § Kodak, and Rajar only.

NOTE.—When ordering the following brands, insert manutacturers' figure, or letter in front of number:—Barnet B., Kodak I (one), Ensign E, Ilford X, Wellington, W.

|  | SUPPL  | EMENT                 |  | 7  |
|--|--|-----------------------|--|--|
| Austin Edwards, Eastman Portrait, Bar  | net, Ilford, Imperial, and   | Cost                  | P1 P1  | Selling Price  |
| Wellington Flat Fil  | ms   | d.   per              | Ph—Pi  | 16 oz.   4 oz.   1 oz.   1 dr.<br>s. d.   s. d.   s. d.   s. d.                      |
| Size Per doz. Size S. d. Si  | Per doz.<br>ze s. d.   | u. per                |  | 3. u. 3. u. 3. u.  |
|  | 3¼ in 4 2  | 24 oz.                | Phenylhydrazinæ hydroch  | -   -   3 6 0 8  |
| $3\frac{1}{4} \times 2\frac{1}{4}$ in 1 8   $5\frac{1}{2}$   | $3\frac{1}{2}$ in 4 2  | 8 gm.                 | Phloroglucin   | per   gr.   0 2   -  |
|  | 4 <sup>3</sup> in 5 6  | 5 oz.<br>8 oz.        | Phosphoricanhydride  | $\begin{vmatrix} - & - & 1 & 0 & 0 & 3 \\ - & - & 1 & 1 & 0 & 3 \end{vmatrix}$       |
|  | (5 in 6 8 $(6\frac{1}{2}$ in 10 4  | 8 oz.                 | Phosphorus, amorph   | $\begin{vmatrix} - & - & 1 & 1 & 0 & 3 \\ - & - & 1 & 1 & 0 & 3 \end{vmatrix}$       |
| $5 \times 4 \text{ in.}$ $4 2 \parallel 8\frac{1}{2} \times \frac{1}{2}$   | (6½ in 10 4  | 33 120                | Phyllosan tablets, unstd.  | doz. 0 6   |
| Film Packs   |  | 62 25gm               | Phytin   | -   -   9 3   1 9  |
|  | 1  | 67.5 100              | Phytin tablets   | doz. 1 0   |
| Ordinary   | Imperial Panchromatic  | 84 oz.<br>60 dr.      | Phytolaccinum Picrotoxinum   | $\begin{vmatrix} - & - & 12 & 4 & 2 & 0 \\ - & - & - & 8 & 0 \end{vmatrix}$          |
| Size Price per Pack  | Price per Pack   | 9 lb.                 | Pig powders P.L.F. I C   | $-\frac{1}{2}$ -oz. 3d. ea. $-$  |
| 6 Exposures 12 exposures   | 6 exposures 12 exposures   | 19 1ь.                | Pig powders P.L.F. 11  | 2 6 0 9 0 3 -  |
| s. d. s. d.  | s. d. s. d. 1 5 2 6  | 60 lb.                | Pigmentum caseini B.P.C  | -   2 3   0 7   -  |
| $2\frac{3}{8} \times 1\frac{3}{4} \dots$ 1 0 1 8 3 4 × 2 4 1 5 2 4   | 1 10 3 3   | 11 oz.<br>60 lb.      | Pig. chrysarobini B.P.C. Pig. iodi (Mandl)                           | $\begin{vmatrix} - & - & 3 & 4 & 0 & 6 \\ - & 3 & 0 & 0 & 10 & - \end{vmatrix}$      |
| $4\frac{1}{4} \times 3\frac{1}{4}$ 2 4 4 0   | 3 0 5 3  | 10 oz.                | Pig. iodoformi   | $\begin{vmatrix} - & 3 & 0 & 0 & 10 \\ - & - & 2 & 0 & - \end{vmatrix}$              |
| $5\frac{1}{2} \times 3\frac{1}{4} \dots$ 2 10 5 0  | 3 6 6 3  | 7.5 oz.               | Pig. salol   | -   -   1 4   -  |
| $4\frac{3}{4} \times 3\frac{1}{2}$ 2 8 4 8   | 3 4 6 0  | 3 gr.                 | Pilocarpinæ hydrochloridum B   | per gr. 0 6 -  |
| 6 × 4 3 8 6 4  | 4 6   8 0  | 3 gr.                 | Pilocarpinæ nitras B   | per   gr.   0 6   -  |
|  |  |                       | Pilulæ   |  |
| Postcards (sensitised)   | 8 to 9 10 144  | 58 lb.                | Pil. aloes pulvis  | - 2 1 0 7 0 1  |
|  | s. d. s. d. s. d.  | 11 gro.               | Pil. aloes gr. 4   | doz. 0 3   |
| All P.O.P  | -   1 0   13 6   | 66 lb.                | Pil. aloes et asafetidæ pulvis                                       | - 2 6 0 9 0 2  |
| Self-toning (Gelatin)  | 1 0 - 15 0   | 12 gro.               | Pil. aloes et asafetidæ gr. 4  | doz. 0 3 2 7 0 9 0 2   |
| " (Collodion)  | 15 6   | 72   lb.<br>10   gro. | Pil. aloes et ferri pulvis   | -   2 7   0 9   0 2   doz.   0 3   -   -   |
| Gaslight and Bromide   | 1 0     11 6   | 76 lb.                | Pil. aloes et ferri gr. 4  | $\begin{vmatrix} ao2 & 0 & 3 & - & - & - \\ - & 2 & 9 & 0 & 9 & 0 & 2 \end{vmatrix}$ |
| 2 \( \frac{1}{6} \times 1 \( \frac{3}{2} \)   3 \( \frac{1}{2} \)   2 \( \frac{1}{6} \)   3 \( \frac{1}{2} \times 2 \( \frac{1}{2} \)  | $4\frac{1}{4} \times 3\frac{1}{4} \begin{vmatrix} 5\frac{1}{4} \times 3\frac{1}{4} \end{vmatrix} \begin{vmatrix} 5\times 4 \end{vmatrix} \begin{vmatrix} 6\frac{1}{2} \times 4\frac{3}{4} \end{vmatrix}$ | 10 gro.               | Pil. aloes et myrrhæ gr. 4   | doz. 0 3   |
| Printing Frames $\begin{vmatrix} 2.16 & \wedge 14 \\ s. & d. \end{vmatrix}$ $\begin{vmatrix} 3.2 & \wedge 22 \\ s. & d. \end{vmatrix}$ | s. d. s. d. s. d. s. d.  | 72 lb.                | Pil. aloes socot. pulvis   | $  -   2 7   0 9   0 1 \frac{1}{2}$  |
| William 1/7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |  | 18 50                 | Pil. alophen (P.D.)  | bot. 2 0 doz. 0 8  |
| White wood (For plates) 0 10 0 10  | 1 0 1 4 1 9 1 10   | 16 gro.<br>18 gro.    | Pil. calomelanos et col. B.P.C Pil. calomelanos col. et hyos.        | doz. 0 4 — —   |
| Size $2\frac{1}{2} \times 1\frac{5}{8} 3\frac{1}{4} \times 2\frac{1}{4}$   | $4\frac{1}{4} \times 3\frac{1}{4}$ $4\frac{7}{8} \times 2\frac{7}{8}$ $5\frac{1}{2} \times 3\frac{1}{4}$ $5 \times 4$  | 10 gio.               | B.P.C C  | doz. 0 4   |
| s. d. s. d.  | s. d. s. d. s. d. s. d.  | 84 lb.                | Pil. cambogiæ co. pulvis   | - 3 0 0 10 0 2   |
| " " (Withglass) 0 11 0 11  | 1 1 1 1 5 1 10   | ll gro.               | Pil. cambogiæ co. '98 gr. 4  | doz. 0 3   |
| ,, ,, (with glass)   U II   U II   | 1  | 64 lb.<br>64 gro.     | Pil. cochiæ  | -   2 2 0 7 0 1   doz.   1 6   -   -   |
| D D  | Single Double  | 108 lb.               | Pil. colocynthidis co. pulvis  | - 4 0 1 1 0 2  |
| Printing Papers  | Weight Weight s. d.  | 14 gro.               | Pil. colocynthidis co. gr. 4   | doz. 0 3   |
| P.O.P.   |  | 162 lb.               | Pil. colocynthidis et hyoscy.  | F 40 4 5 0 0   |
| Self-toning (Gelatin or Collodion)   |  | 16 gro.               | pulvis C Pil. colocynthidis et hyoscy.                               | -     5 10     1 7     0 3   |
| Gaslight and Bromide   |  | 10 510.               | gr. 4  | doz. 0 3   |
| Small packet (up to and including 41× 3  |  | 52 lb.                | Pil. conii co. B.P.C C   | -   2 0   0 7   0 1  |
| Large packet $(3\frac{1}{2} \times 2\frac{1}{2}, \text{ including } 7 \times 5)$   | 1 0 1 3  | 13 gro.               | Pil. digitalis co. B.P.C.  | doz. 0 3   |
| Whole-plate size $(8\frac{1}{2} \times 6\frac{1}{2})$<br>P.O.P. 6 sheet packet   | 1 3 1 6  | 24 lb.<br>9 gro.      | Pil. ferri   | -   1 0   0 4   0 1   doz.   0 3   -   -   |
| Bromide and Caslight 6 ,, ,,   | 1 4 1 6  | 9 gro.                | Pil. ferri (Blaud) gr. 5<br>Pil. ferri, 100-bot, sell <b>1s. 3d.</b> | doz. 0 3   |
| ,, ,, ,, 12 ,, ,,  | 27 20  | 11 gro.               | Pil. ferri et arsen. B.P.C.  | doz. 0 3   |
| (excluding warm tone papers)   |  | 12 oz.                | Pil.ferri iodidi   | -   -   1 6   0 4  |
| Self-toning (Gelatin) 6 sheet packet ,, (Collodion) 6  | 1 0 0 1  | 20 gro.               | Pil. ferri iodid. '85 gr. 4  | doz. 0 4 — —   |
| ,, (Collodion) 6 ,, ,,   | 1 9   2 1  | 114 lb.<br>20 gro.    | Pil. galbani co. pulvis  | -   5 0   1 3   0 3   doz.   0 4   -   -   |
| Cost   | Selling Price  | 72 lb.                | Pil. galbani co. 98 gr. 4 Pil. hydrargyri pulvis                     | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                |
| Ph   | 16 oz.   4 oz.   1 oz.   1 dr.   | 21 gro.               | Pil. hydrargyri gr. 4  | doz. 0 4   |
| d. per   | s. d. s. d. s. d. s. d.  | 20 gro.               | Pil. hyd. c. cret. et opii B.P.C.                                    | 1 0 4  |
| 6 oz. Phenacetinum   | 1 1 0 2  | 14 gro.               | B, ex F<br>Pil. hyd. c. rheo. B.P.C.                                 | doz. 0 4 — — — doz. 0 3 — —  |
| 57 oz. Phenalgin unstd.  | -   -   1 1 0 2<br>-   -   1 5   | 14 gro.<br>120 lb.    | Pil. hyd. subchlor. co. pulvis                                       | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                |
| 51 oz. Phenalgin tablets gr. 5 unstd   | doz. 1 0   | 15 gro.               | Pil. hyd. subchlor. co. gr. 4  | doz. 0 4   |
| 9 oz. Phenazonum   | -   -   1 6   0 3  | 139 lb.               | Pil. ipecacuanhæ c. scilla B, ex F                                   | <b>-   5 0   1 5   0 3</b>   |
| 16 oz. Phenazonum caff. cit  | -   -   28   05  | 28 gro.               | Pil. ipec. c. scilla gr. 4 B, ex F                                   | doz. 0 5   |
| 63   oz   Dh   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  | 26 gro.               | Pil. opii gr. ½ B, F   | doz. 0 6 — — — — — — — — — — — — — — — — — —   |
| 84 lb. Phenol (iodised).   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  | 30 gro.<br>10 oz.     | Pil. opii gr. l  | doz. 0 8 1 6 0 3   |
| 13 oz. Phenolphthaleinum   | -   -   1 9   0 3  | 27.5 gro.             | Pil. phosphori gr. 1   | doz. 0 5   |
| 21 oz. Phenylenediaminæ hyd  | -   -   3 1   0 6  | 12 oz.                |  | -   -   1 9   0 3  |

| -                |            | :   | Selli   | ng Price |       | 1        |              |  | 1                    | Selling      | g Price      |              |
|------------------|------------|---|---|----------|-------|----------|--------------|--|----------------------|--------------|--------------|--------------|
| C                | ost        | Pi-Po   | 16 oz. 4 oz.  |          | l dr. |          | Cost         | Po-Pu  | 16 oz.               | 4 oz.        | l oz.        | 1 dr.        |
| d.               | per        | Pilulæ—(cont.)                                    | s. d. s. d  | . s. d.  | s. d. | d        | per          | Potassium—(cont.)                            | s. d.                | s. d.        | s. d.        | s. d.        |
| 20               |            | Pil. plumbi c. opio gr. 4 B, ex F                 | doz. 0 5  |          |       | 8        | 1b.          | Potassii chloridum coml                      | 1 0                  | 0 4          |              |              |
| 18               | gro.       | Pil. podophyllini co. B.P.C                       | doz. 0 4  |          | -3    | 126      | gm.          | Potassii chloroplatinis                      | per                  | gr.          | 1 6          | _            |
| 48.              | oz.        | Pil. quininæ sulphatis                            |   | 7 0      | 1 0   | 30       | lb.          | Potassii chromas                             | -                    | 1 2          | 0 4          | -            |
| 15.5             | gro.       | Pil. quininæ sulphatis gr. 1                      | doz. 0 4  | - 1      | -     | 47       | 1b.          | Potassii citras                              | 5 10                 | 1 9          | 0 6          | 0 1          |
| 25               | gro.       | Pil. quininæ sulphatis gr. 2                      | doz. 0 6  |          | -     | 42       | lb.          | Potassii citras eff. B.P.C                   | -                    | 1 7          | 0 6          |              |
| 84               | lb.        | Pil. rhei co. pulvis                              | - 3 (   |          | 0 2   | 48       | lb.          | Potassii cyanidum 40% B                      | 6 0                  | 1 9          | 0 7          | 0 2          |
| 12<br>198        | gro.       | Pil. rhei co. gr. 4 B, F                          | doz. 0 3  |          | 0 4   | 51<br>39 | lb.          | Potassii ferricyanidum                       | 6 5 4 10             | 1 11 1 5     | 0 7 0 5      | 0 2          |
| 24               | lb.        | Pil. saponis co. gr. 2 B, F                       | doz. 0 4  |          | -     | 18       | lb.          | Potassii ferrocyanidum comi                  | 2 3                  | 0 8          | 0 3          |              |
| 26               | gro.       | Pil. saponis co. gr. 4 B, F                       | doz. 0 6  |          | l _   | 5        | oz.          | Potassii formas                              |                      | _            | 0 9          | 0 2          |
| 21               | oz.        | Pil. scammonii co. pulvis                         |   | 3 0      | 0 6   | 7        | oz.          | Potassii glyceroph. 50%                      | -                    | _            | 1 1          | 0 3          |
| 29               | gro.       | Pil. scammonii co. '98 gr. 4                      | doz. 0  |          | -     | 10       | oz.          | Potassii guaiacolsulphonas                   | -                    | -            | 1 6          | 0 3          |
| 76               | 1Ь.        | Pil. scillæ co. pulvis                            | - 2 9   |          | 0 2   | 48       | oz.          | Potassii hippuras                            | -                    | -            | 7 0          | 1 0          |
| 12               | gro.       | Pil. scillæ co. gr. 4                             | doz. 0 3  | -        | -     | .261     | oz.          | Potassii hypophosphis                        | -                    | 9 5          | 1 1<br>2 7   | 0 2          |
| 20               | lb.        | Pimentæ fructus                                   | 2 6 0 9   | 0 3      | _     | 14       | lь.<br>lь.   | Potassii iodidum                             | 1 9                  | 0 6          | 0 2          | 0 0          |
| 24               | lb.        | Pimentæ fructus pulvis                            | 3 0 0 11  |          | _     | 15       | 1Ь.          | Potassii nitras                              | 2 0                  | 0 8          | 0 3          |              |
| 82               | lЬ.        | Pinheroin (Oppenheimer) C                         | - 3 (   | 0 10     | -     | 8        | lb.          | Potassii nitras coml                         | 1 0                  | 0 4          | 0 2          | _            |
| 48               | 1b.        | Piper album                                       | 6 0 1 9   |          | -     | 768      | cwt.         | Potassii nitras coml                         | 7 lb.                | 5 10         | 141Ь.        | 10 10        |
| 52               | lb.        | Piperis albi pulvis                               | 6 6 1 10  |          | -     | 20       | lb.          | Potassii oxalas neut E                       | -                    | 0 9          | 0 3          | 0 1          |
| 30<br>36         | lb.        | Piper longum                                      | 3 9 1 2<br>4 6 1 3                                    |          | _     | 13       | lb.          | Potassii permanganas                         | 1 9                  | 0 7          | 0 2          | _            |
| 38               | lb.<br>lb. | Piper nigrum extra                                | 4 6 1 3 4 9 1 5                                       | 1        |       | 27<br>36 | lb.          | Potassii persulphas                          | 4 6                  | 1 0          | 0 4          | 0 1          |
| 45               | oz.        | Piperazina  |   | 6 7      | 0 11  | 24       | lb.          | Potassii phosphas                            |                      | 1 0          | 0 3          |              |
| 60               | oz.        | Piperina  | -   -   | 8 9      | 1 3   | 48       | lb.          | Potassii phosph. (tribasic)                  | _                    | 1 9          | 0 6          | _            |
| 90               | ₫ oz.      | Pituitarium ant. lobe (sicc.)                     | per gr.   | 0 4      | -     | 8        | Qz.          | Potassii salicylas                           | -                    | ·—           | 1 2          | 0 2          |
| 87               | doz.       | Pituitarium gland (sicc.)                         | · per gr.   | 0 4      | -     | 15       | oz.          | Potassii succinas                            | -                    | -            | 2 3          | 0 4          |
| 312              | dr.        | Pituitarium post. lobe (sicc.)                    | per gr.<br>6 amps 6 0                                 | 0 10     | 11 0  | 18       | lb.          | Potassii sulphas pulv                        | 0 9                  | 0 9 0 3      | 0 3 0 1      | 0 1          |
|                  |            | D'. '. ' 1.0                                      | 6 amps 6 0  |          |       | 6<br>7   | lb.          | Potassii sulphas coml                        | 0 9                  | 0 3          | 0 1 1 1      | 0 2          |
| 15               | lb.        | Pix Barbadense                                    | 2 0 0 9   |          | _     | 5        | oz.          | Potassii sulphocarbolas                      | _                    | _            | 0 9          | 0 2          |
| 21               | 1Ь.        | Pix Burgundica ver                                | 2 8 0 9   | 0 3      | -     | 6        | oz.          | Potassii sulphocyanidum                      |                      | _            | 0 11         | 0 2          |
| 15               | lb.        | Pix Burgundica fact                               | 1 9 0 6   |          | -     | 36       | 1Ь.          | Potassii tartras                             |                      | 1 4          | 0 5          | 0 1          |
| 16               | lЬ.        | Pix carbonis præp                                 | 2 0 0 7   |          | -     | 20       | lb.          | Potassii tartras acidus                      |                      | 0 9          | 0 3          | _            |
| 8 <sup>.</sup> 5 | lb.        | Pix liquida Placenta subst. (sicc.)               | 1 1 0 4   | 0 2      | 2 0   | 14       | lb.          | Potassii tartras acidus 92%                  | 7 lb. <mark>1</mark> | 1 6          | -            | _            |
| 96               | gm.        | Placenta subst. (sicc.)                           | per gr.   | 1 1      |       | 12       | gm.          | Proflavinum                                  | per                  | gr.          | 0 2          |              |
| 64               | oz.        | Platini chloridi sol. 2%                          |   | 8 0      | 1 3   | 66       | oz.          | Prostate subst. (sicc.)                      | - 1                  | -            | - 1          | 1 8          |
| 24               | gr.        | Platinum foil or wire                             | per gr.   | 3 6      |       | 46       | oz.          | Protargol                                    | _                    | -            | -            | 1 2          |
| 14               | Ъ.         | Plumbi acetas pur                                 | 1 9 0 7   | 0 2      | -     |          |              | 12in. × 12in.                                | 12 in. ×             | 18 in.       | 36 in. ×     | 36 in.       |
| 11<br>13         | lb.        | Plumbi acetas coml Plumbi arsen. wash P.L.F. A, B | 1 6 0 5   | 0 2      | _     | _        |              | 0 100  |                      |              |              |              |
| 28               | lb.        | Plumbi carbonas pur.                              | 3 6 1 0   | 0 4      | 0 1   | Pr       | otecti       | ves (M.O.H.) Cost Sell doz. each             |                      | Sell<br>each | Cost<br>doz. | Sell<br>each |
| 28               | oz.        | Plumbi i odidum                                   |   | 4 1      | 0 7   |          |              | s. d. s. d.                                  | s. d.                | s. d.        | s. d.        | s. d.        |
| 48               | 1Ь,        | Plumbi oleas (normal)                             | 6 0 1 9   | 0 7      | _     | Gutta    | a perch      | a doz. 30 0 6                                | _                    | _            | 246          | 3.0          |
| 10               | 1b.        | Plumbi oxidum (litharge)                          | 1 3 0 5   | 0 2      | -     | Jacon    |              | doz. 36 0 6                                  | _                    | _            | 306          | 3 6          |
| 12<br>28         | lb.        | Plumbi oxidum rubrum Podophylli resina            | 1 6 0 6   | 0 2 4 1  | 0 8   | Oiled    |              | doz  |                      | 1 0          | 456          | 5 6          |
| 84               | oz.<br>lb. |   | 10 6 3 0  | 0 10     | _ °   | Oiled    | cambi        | ric doz. 39 0 6                              | <u> </u>             | _            | 288          | 3 6          |
|                  | ~          | Potassium   |   | 10       |       | -        | . 1          |  | 5                    | Selling      | Price        |              |
| 33               | lЬ.        | Potassa caustica (sticks)                         | 4 3 1 3   | 0 5      | -     |          | ost          | ,  | 1                    | 4 oz.        | l oz.        | 1 dr.        |
| 24               | lb.        | Potassa caustica (black ash)                      | 3 0 1 0   | 0 4      | -     | d.       | per          |  | s. d. s              | s. d.        | s. d.        | s. d.        |
| 18<br>14         | lb.        | Potassa caustica (granular)                       | 2 3 0 8   | 0 3      | -     |          |              | D  |                      |              |              |              |
| 15               | lb.        | Potassa caustica lump coml Potassa sulphurata     | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0 2      |       |          | 1            | Protein reactions— Single groups and control | ea.                  | 1 0          | _            | _            |
| 22               | lb.        | Potassa sulphurata Potassii acetas gran           | 2 9 0 10  | 0 3      |       |          |              | Complete outfit                              | ea. 21               |              | _            |              |
| 5<br>27          | oz.        | Potassii arsenas A, B                             | _   -   | 0 10     |       | 36       | gm.          | Psicain B                                    |                      |              | 0 6          | _            |
|                  | oz.        | Potassii benzoas nat                              |   | 4 0      | 0 7   | 98       | lb.          | Pulv. acetanilidi co                         | - 3                  | 3 6          | 1 0          | 0 2          |
| 8                | oz.        | Potassii benzoas synth                            |   | 1 2      | 0 3   | 72       | lb.          | Pulv. aloes c. canella                       |                      |              | 0 6          | -            |
| 13<br>12         | lb.        | Potassii bicarbonatis pulvis Potassii bichromas   | 1 8 0 7<br>1 6 0 6                                    | 0 2 0 2  | =     | 84<br>72 | lb.  <br>lb. | Pulv. aloes c. canella (super.)              |                      |              |              | 0 2 0 2      |
| 60               | ю.<br>1b.  | D . "1  | 7 6 2 2   | 0 7      |       | 45       | lb.          | Pulv. amygdalæ co                            | _   2                |              | 1            | 0 Z<br>0 Î   |
| 32               | lb.        | Potassii bromidum cryst.                          | 4 0 1 2   | 0 4      | _     | 264      | lb.          | Pulv. antimonialis Pulv. aromaticus co       | _   9                |              |              | 0 5          |
| 15               | lb.        | Potassii carbonas                                 | 2 0 0 7   | 0 2      | -     | 69       | lb.          | Pulv. catechu co.                            | - 2                  | 2 6          |              | 0 2          |
| 8                | lb.        | Potassii carbonas coml                            | 1 0 0 4   | 0 2      | -     | 108      | Њ.           | Pulv. cinnamomi co                           | - 4                  | 1 0          |              | 0 2          |
| 14 8             | lb.        | Potassii chloras, pulvis pur.                     | - 0 7   | 0 2      | -     | 126      | lb.          | Pulv. conf. aromat                           | 4                    |              |              | 0 3          |
| 12               | lb.        | Potassii chloridum pur.                           | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0 2 0 2  |       | 28       | lb.  <br>lb. | Pulv. cretæ aromaticus                       | _   1<br>_   2       | 1 0          | 0 4 0 8      | 0 2          |
|                  | 20.        | - otassii cinoriuunii pui                         | _ 0 0 0   | 0 41     |       | 70       | 10.          | Pulv. cretæ aromat. c. op. B, ex F           | 1 2                  | . 01         | 0 0          | - 4          |

| Pu-Re  |    |     |                           |         | SUPPLEMENT |          |       |     |     | 1                             |           |       |       |       |
|--|----|-----|---------------------------|---------|------------|----------|-------|-----|-----|-------------------------------|-----------|-------|-------|-------|
| Pulse  |    | . 1 |                           | Selling | Price      | 1        | -     | . 1 |     |                               | Selling   | Price |       |       |
|  | Co | ost | Pu—Re                     | 16 oz.  | 4 oz.      | 1 oz.    | 1 dr. |     | st  | Re—Sa                         | 16 oz.    | 4 oz. | l oz. | I dr. |
|  | d. | per | 2 4 210                   | s. d.   | s. d.      | s. d.    | s. d. | d.  | per | Att Bu                        | s. d.     | s. d. | s. d. | s. d. |
|  |    |     |                           |         |            |          |       |     |     |                               |           |       |       |       |
| Polity glysyrth, co. 4-oz, labi  |    |     |                           | -       | _          |          |       |     |     |                               | -         |       | _     | 0 8   |
| 126   10.   Puls, ipscaceambre co.   2, s. f.   -   4   6   1   3   0   3   182   18.   Puls, ipscaceambre co.   -   -   -   7   0   6   0   4   187 | 16 | lb. |                           |         |            | 0 3      | 0 1   |     |     |                               |           |       |       |       |
| 1  |    |     |                           |         |            | -        | _     |     |     |                               |           |       |       |       |
| 126   15.   Pulv. kino co.   |    |     |                           | _       | _          |          |       |     |     |                               | _         |       |       | _     |
| 132   B.   Pulv. opii co.  |    |     |                           | -       |            |          |       |     |     |                               | _         |       |       |       |
| 9 oz. Pulv. pepanin co. (lact.)  |    | 1   |                           |         |            |          | -     |     |     | Khei rhiz. E. I. pulv. elect. | _         |       |       | 0 3   |
| 10   |    |     |                           |         | 5 0        |          |       |     |     |                               |           |       |       |       |
| 44   b.   Duv. rheis co.   -   0   7   0   5   0   1   63   dr.   Rhubidii oldidum   -   -   -   -   9   9   9   10   10   10   11   10   10   |    |     |                           | 3 0     | 1 2        |          |       |     |     | DI:                           |           | 4 3   | 0 10  |       |
| Palv. rhei co. pkd.  |    |     |                           | -       |            |          |       |     |     | DI 1.1 1.1                    |           |       |       |       |
| 90   | 77 | 10. |                           |         |            |          |       |     |     |                               | 2 6       |       | _     |       |
| 17   | 90 | lb. | D 1 "                     | 6       |            | 0 11     | 0 2   |     |     | D ( ).                        |           |       | 0 2   | _     |
| 10   |    |     | D 1 'W'                   | ea.     |            |          | _     |     |     | D 11 1                        |           |       |       | -     |
| 36   | 32 | lb. |                           |         | 1 2        | 0 4      | _     |     |     | D W DIE                       | doz.      | 0 8   |       |       |
| 100  | 36 | lb. | Pulv. tragacanthæ co      | -       | 1 4        | 0 5      | 0 1   | 192 | lb. |                               |           | 6 10  | 2 0   | -     |
| 28   Car.   Pyramidon  | 36 | 100 | Purgen (Kirby), unstd     | doz.    | 0 6        | <u>-</u> | _     | 132 | lb. |                               | <b></b> - |       | 1 8   |       |
| 14   0.2   Pyriodina pura  | 28 | oz. |                           | -       | _          | _        | 0 8   |     |     |                               | sml.      | 0 2   | lge.  | 0 3   |
| 2  | 32 |     |                           | -       | 1 2        |          | -     |     |     | 100                           |           |       |       |       |
| 29   22   Pyrogallol triacetas       5   9   1   0   66   0   0   2   0   0   0   0   0   0   0  | 14 |     |                           | -       | -          |          |       |     |     | S                             |           |       |       | 4 .   |
| 2  | 24 | 1   |                           | -       | 1          |          |       |     |     |                               | -         |       |       |       |
| B   B   Coussine ligni rass   C   C   C   C   C   C   C   C   C  |    |     |                           | _       | 1          |          |       |     |     |                               |           |       |       |       |
| B  | 20 | oz. | Pyrogallol triacetas      | -       | -          | 5 3      | 1 0   | 1.5 | Ib. |                               | 1         |       |       |       |
| B  |    |     | 0                         |         |            |          |       | 16  | 11. |                               |           |       |       | 2 0   |
| 16   | 8  | lh. | Quassia ligni rass        | 1 0     | 0 4        | 0 2      |       |     | ī   | 1 0 1                         |           |       |       | _     |
| 12   dr.   Quasimum amorph.       1 9   0 6  |    |     | 0 1 11 1 1 1              |         |            | 0 3      | 0 1   |     |     |                               |           |       |       | _     |
| 10   |    |     | 0                         | l _     |            | _        |       | "   | 10. |                               | - "       |       |       |       |
| 9   1b.   Our Course Cortex   1   3   0   5   0   2     30   1b.   Sal acctos, pulv. P.L.F.   E     0   10   0   3     10   10   10   10   10   10   1   |    | 1   |                           | _       | 1 9        | 0 6      | _     |     |     | la i nim                      |           | 3 4   |       |       |
| 14   lb.   Quillaiæ cortex contusus   2 3 0 9 0 3 -   15   lb.   Sal acetos, pulv. P.L.F.   E   -   0 10 0 3   -   |    |     |                           | 1 3     | 0 5        | 0 2      | _     | 30  | lb. | 011                           | · —       | 1 1   |       | 0 1   |
| 20   |    | lb. | Quillaiæ cortex           | -       |            | 0 2      | -     |     | lb. |                               |           |       |       | _     |
| Social Continuity   Soci |    | 1   |                           | 2 3     |            |          |       |     |     |                               |           |       |       | -     |
| Oz.   Quinidina   Quinidina  | 20 | lb. | Quillaiæ corticis pulvis  |         | 0 10       | 0 3      | _     |     |     |                               |           |       |       | -     |
| 48   0z.   Quinidime sulph.   0   3     1   4   33   lb.   Sal Harrogate, artif.     4   2   1   3   0   5     0   9   0z.   | (2 |     | 0.117                     |         |            |          | 1 10  |     |     | 0 101 1 1 16                  |           |       |       | 0 1   |
| 60 oz. Quinina 0 4 — — 1 6 — 3 oz. Sal hepatica — — — 0 9 0 2 6 oz. Quinina .ectas 0 4 — — 1 8 12 lb. Sal Kissingen artifi 1 6 0 6 0 2 — 7 2 oz. Quinina .ectylsalicylas 0 4 — — 1 9 48 lb. Sal kimonis P.L.F E — 2 0 0 7 7 — 72 oz. Quinina arsenas B 0 4 — — 1 9 48 lb. Sal kimonis P.L.F E — 2 0 0 7 7 — 72 oz. Quinin. brazoas 0 4 — — 1 6 l5 lb. Sal prunella glob 1 1 10 0 7 7 0 2 — 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   |    | 1   | 0 1 11 1 1                |         |            | _        |       |     |     |                               |           |       |       |       |
| Salikissingen artif.   |    | 1   | 0                         |         | 1          | 1 1      |       |     |     | 0.11                          | 1         |       |       | 0 2   |
| 72   |    | 1   | 0.11                      |         |            | 1 1      |       |     |     |                               | 1 6       | 0 6   |       |       |
| 72   0z.   Quinin. arsenas   2   0   4   -   | 72 | 1   | 1 11 1                    | 0 4     | -          | -        |       |     |     |                               | . —       | 2 0   | 0 7   | -     |
| Signature   Sign |    | oz. |                           | 0 4     | -          | _        | 1 9   |     | lb. |                               |           |       |       |       |
| 54         oz.         Quinin. ethylcarbonas         0         4         —         —         1         6         18         lb.         Sal Vichy artif.          2         3         0         8         0         3         —         —         1         9         24         oz.         Salicnum          —         —         —         —         3         6         0         6         0         2         1         1         9         24         oz.         Salicnum           —         <   |    | oz. |                           |         | l —        |          |       |     |     |                               |           |       |       |       |
| 72         oz. Quinin. formas  |    | oz. |                           |         | 1          | 1 1      |       |     |     |                               |           |       |       | - /   |
| 88         oz.         Quinin, glycerophosphas         0 6         —         —         2 1         24         lb.         Saline effervesc, P, L, F,          3 0         1 0         0 3         —           72         oz.         Quinin, hydroididum acidum         0 5         —         —         2 0         6 oz.         Salol          —         —         0 11         0 2           44         oz.         Quinin, hydrobromidum         0 3         —         —         1 5 42         oz.         Salophen          —         —         6 2 1 6           48         oz.         Quinin, hydrochloridum         0 3         —         —         1 0 35         lb.         Sandaraca          4 6 1 4 0 5         —           44         oz.         Quinin, hydrochlor,-bi.         0 3         —         —         1 6 15         dr.         Sanguinaria          —         0 11 0 4         —           44         oz.         Quinin, hydrochlor,-bi.         0 3         —         —         1 6 15         dr.         Sanguinaria          —         0 11 0 4         —           oz.         Quinin, salphas         0 3  |    |     |                           | 1       | 1          |          |       |     |     |                               | 2 3       | 0 8   |       | 0 6   |
| 72   | 99 | 1   |                           | 1       | 1          | -        |       |     |     |                               | 2 0       | 1 0   |       | 0 0   |
| 78   |    |     | 0 1 1 . 1 . 1             |         | -          | _        |       |     | 1   |                               |           | 1_0   | 0 3   | 1 1   |
| 44       oz.       Quinin. hydrobromidum       0       3       —       —       1       5       42       oz.       Salophen       —       —       —       6       2       1       6       2       1       0       0       4       —       —       1       2       24       lb.       Sambuci flores sicc.       .       3       0       1       0       0       4       —       —       1       0       3       —       —       1       0       3       5       1       0       0       4       —       —       1       0       3       0       1       0       0       4       —       —       1       0       1       0       0       1       0       0       0       1       0       0       1       0       0       1       0       1       0       0       1       0       0       0       1       0       1       0        0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       1       0       0       0       0       0       0       0 <td>78</td> <td></td> <td></td> <td>1 -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>_</td> <td>0 11</td> <td></td>   | 78 |     |                           | 1 -     |            |          |       |     |     |                               | _         | _     | 0 11  |       |
| 48         oz.         Quinin. hydrobromid. acidum         0         3         —         —         1         2         24         lb.         Sambuci flores sicc.          3         0         1         0         4         —         4         6         1         4         0         5         —         0         3         —         —         1         2         24         lb.         Sambuci flores sicc.          3         0         1         0         4         —         0         3         —         —         1         2         4         lb.         Sanguis araca          4         6         1         4         0         5         —         —         0         1         0         4         —         —         1         6         15         dr.         Sanguis draconis pulv. opt.         —         —         —         5         10         1         7         0         3         —         —         1         1         0         1         —         —         5         1         0         0         0         0         0         0         0         0         0         0  |    | OZ. |                           |         | _          |          | 1 5   |     | ŧ   | 011                           | -         | _     |       |       |
| 40   oz.   Quinin. hydrochloridum   0   3  | 48 |     |                           | 0 3     | i          |          | 1 2   |     |     | 10:00                         | 3 0       |       | 0 4   | -     |
| 44       oz.       Quinin. hydrochlorbi       0       3       —       —       1       2       24       lb.       Sanguinariæ radix        —       —       0       11       0       4       —       —       1       6       15       dr.       Sanguinariæ radix        —   | 40 |     |                           | 0 3     | -          | _        | 1 0   | 35  |     |                               | 4 6       |       |       |       |
| 66       oz. Quinin. lactas        0 4 — — 1 7 168 lb. Sanguis draconis pulv. opt.        — 5 10 1 7 0 3         52       oz. Quinin. phosphas        0 3 — — 1 2 57 lb. Sanguis draconis pulv. sec.        10 6 3 0 0 10 0 2         46       oz. Quinin. salicylas        0 3 — — 1 2 57 lb. Santal. flav. lig. pulv.        7 3 2 2 0 8 —         27       oz. Quinin. sulphas        0 2 — — 0 8 99 dr. Santoninum        per gr.       0 3 14 6         34       oz. Quinin. sulphas acidus        0 2 — — 0 10 45 30 Santyl capsules        doz. 2 3 —         38       oz. Quinin. sulphas acidus        0 3 — — 10 20 lb. Sapo albus pulv.        2 6 0 9 0 3         54       oz. Quinin. et ureæ hydrochl.        0 4 — — 1 4 15 lb. Sapo animalis        1 10 0 7 0 2 —         75       oz. Quinin. valerianas        0 5 — — 1 10 20 lb. Sapo arsen. (taxid.) P.L.F. B 4 6 1 4 0 5 —         61       oz. Quinophan         7 5 1 1 lb. Sapo durus        2 6 0 9 0 3 —         75       oz. Quinophan         7 5 1 lb. Sapo durus        2 6 0 9 0 3 —         13       lb. Red squill compound   |    | oz. | Quinin. hydrochlorbi      |         |            | -        |       |     |     |                               | ş         | 1     | 0 4   |       |
| 52         oz.         Quinin, phosphas          0         3         —         —         1         3         72         lb.         Sanguis draconis pulv. sec.          10         6         3         0         0         10         0         2         2         0         8         —         —         1         2         57         lb.         Santal. flav. lig. pulv.          7         3         2         2         0         8         —         —         1         2         57         lb.         Santal. flav. lig. pulv.          7         3         2         2         0         8         —         —         14         6         3         0         0         10         2         0         1         0         14         6         3         0  |    | 1   |                           |         | 1          | 1        |       |     | •   |                               |           |       | 1 -   | 2 3   |
| 46       oz.       Quinin. salicylas        0 3       —       —       1 2       57       lb.       Santal. flav. lig. pulv.        7 3       2 2       0 8       —         27       oz.       Quinin. sulphas        0 2       —       —       0 8       99       dr.       Santoninum        per gr.       0 3       —         34       oz.       Quinin. sulphas acidus        0 2       —       —       0 10       45       30       Santyl capsules        doz.       2 3       —         38       oz.       Quinin. tannas         0 3       —       —       1 0       20       lb.       Sapo albus pulv.        2 6       0 9       0 3       —         54       oz.       Quinin. et ureæ hydrochl.        0 5       —       —       1 10       20       lb.       Sapo animalis        1 10       0 7       0 2       —         75       oz.       Quinin. valerianas        0 5       —       —       1 10       20       lb.       Sapo arsen. (taxid.) P.L.F.       B 4 6       1 4 0 5       — <tr< td=""><td>66</td><td>1</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td>0 10</td><td>0 3</td></tr<>  | 66 | 1   |                           |         | -          |          |       |     | 1   |                               |           |       | 0 10  | 0 3   |
| 27         oz.         Quinin, sulphas          0         2         —         —         0         8         99         dr.         Santoninum          per         gr.         0         3         14         6           38         oz.         Quinin. sulphas acidus          0         2         —         —         0         10         45         30         Santyl capsules          doz.         2         3         —         —         -         1         0         20         lb.         Sapo albus pulv.          2         6         0         9         0         3         —         —         -         1         4         15         lb.         Sapo albus pulv.          2         6         0         9         0         3         —         —         -         1         10         20         lb.         Sapo animalis          1         10         0         2         0         3         —         —         -         1         10         0         1         0         0         1         0         0         3         —         0         3   | 22 | 1   |                           |         |            |          |       |     |     |                               | 7 2       |       | 0 10  | 0 2   |
| 34 oz. Quinin. sulphas acidus       0 2 — — — 10 10 45 30 Santyl capsules  | 27 | 1   |                           |         |            |          |       |     |     |                               | t         |       |       | 14 6  |
| 38       oz. Quinin. tannas  | 34 | 07. | 10.11                     |         |            |          |       |     |     |                               | 1 7       | 2 3   |       |       |
| 54 oz. Quinin. et ureæ hydrochl.       0 4 — — 1 4 15 lb. Sapo animalis 110 0 7 0 2 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 6 0 9 0 3 — 2 7 5 1 1 12 lb. Sapo arsen. (taxid.) P.L.F. B 4 6 1 4 0 5 — 2 7 5 1 1 12 lb. Sapo Cast. mottled 1 6 0 6 0 2 — 2 8 lb. Sapo durus 2 6 0 9 0 3 — 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 38 | oz. | 10                        |         |            |          |       |     |     |                               |           | 0 9   | 0 3   | -     |
| 75 oz. Quinin. valerianas  | 54 |     | 0 1 1 1 11                |         | į.         |          |       |     |     |                               |           |       | 0 2   | -     |
| 51       oz.       Quirtol (v. Hydroquinone)        —       —       7       5       1       1       12       lb.       Sapo arsen. (taxid.) P.L.F.       B       4       6       1       4       0       5       —         12       lb.       Sapo Cast. mottled         1       6       0       6       0       2       —         13       lb.       Rapii semina         1       8       0       7       0       2       —       32       lb.       Sapo durus         2       6       0       9       0       3       —         27       lb.       Red squill compound        3       6       1       0       0       4       —       52       lb.       Sapo ethereal P.L.F.        —       6       2       1       8       0       3       3       1       0       0       3       —       -       -       2       6       0       9       0       3       —       -       -       2       6       0       9       0       3       —       -       -       2  | 75 | 1   | 10.11                     |         | -          | _        |       | 20  |     | Sapo animal. pulv             |           |       |       | - 1   |
| R Rapii semina   |    |     | Quiriol (v. Hydroquinone) |         |            |          |       |     |     | Sapo arsen. (taxid.) P.L.F. B |           |       |       | -     |
| R 13   lb.   Rapii semina  | 51 | oz. | Quinophan                 | -       | -          | 7 5      | 1 1   |     |     | Sapo Cast. mottled            |           |       |       | -     |
| 13       lb.       Rapii semina  |    |     |                           |         |            |          |       |     |     |                               |           |       |       |       |
| 27   lb.   Red squill compound   3 6   1 0 0 4   -   52   lb.   Sapo ethereal P.L.F   -   2 0 0 8   -   8   lb.   Resina (amber)   1 0 0 4 0 1   -   174   lb.   Sapo Hebra rect   -   6 2 1 8 0 3   | 12 | 111 | D " '                     | 1 0     | 0 7        | 0 0      |       |     |     |                               |           |       |       |       |
| 8 lb. Resina (amber) 1 0 0 4 0 1 - 174 lb. Sapo Hebra rect 6 2 1 8 0 3   |    |     |                           |         | 1 0        | 0 2      |       | 52  |     | 0 1 107 11                    | 4 0       |       |       |       |
| 9 lb. Resin. flav. pulv 1 2 0 5 0 2 — 30 lb. Sapo kalinus 3 9 1 1 0 4 — 8 0z. Resorcinum   |    |     | D ' / I \                 |         | 0 4        | 0 1      |       |     |     | 0 77 1                        |           | 6 2   |       | 0 3   |
| 8 oz. Resorcinum 1 2 0 2 16 lb. Sapo mollis viridis 2 0 0 7 0 2 -  |    |     | I D . 0 1                 |         | 0 5        | 0 2      | _     |     | i . | 0 1 11                        | 3 9       | 1 1   | 0 4   | -     |
|  |    |     | D .                       | -       | -          | 1 2      | 0 2   |     |     |                               | 2 0       | 0 7   | 0 2   | -     |

|          |  | 1  |                         |          |             | Sellin   | g Price  |          | 1       |            | · ·  |         | Sell    | ing Pric | e  |
|----------|--|--|-------------------------|----------|-------------|----------|----------|----------|---------|------------|--|---------|---------|----------|--|
|          | lb. Sarsæ radix Jam. lb. Sarsæ radix Jam. incis. lb. Sassafras radix incis. oz. Scammoniæ resinæ pulv. dr. Scammoniæ virgin. pulv. oz. Scarlet red lb. Schlippe's salt Scopolamin. (v. Hyoscin |  |                         |          | 16 oz.      | 4 oz.    | loz.     | 1 dr.    |         | 2          | erums and                                      | A. & H. | . B. W. | P. D.    | Evans   Jenner   |
| d.       | per  | lb. Sapo mollis coml. opt. lb. Sapo Napol. oz. Saponinum lb. Sarsæ radix Jam. lb. Sarsæ radix Jam. incis. lb. Sassafras radix incis. oz. Scammoniæ resinæ pulv dr. Scammoniæ virgin. pulv oz. Scarlet red lb. Schlippe's salt Scopolamin. (v. Hyoscir 100 Sedobrol tablets 10 Sedobrol tablets |                         |          | s. d.       | s. d.    | s. d.    | s. d.    | 1       |            | Antitoxins                                     | s. d.   | s. d.   | s. d.    | s. d. s. d.  |
| I-       | -  |  |                         |          | -           |          |          |          | -       |            |  |         | <b></b> |          |  |
| 9        |  |  | -                       | ••       | 1 2         | 0 4      | 1        | -        |         |            | ccus, polyval 20 c.c.                          | -       | -       | _        | 6 6 -  |
| 36       |  |  |                         | ••       | 4 6         | 1 4      | 0 5      | 1 -      | Stre    | ptocoo     | ccus, polyval 25 c.c.                          | 8 6     | 8 6     | -        |  |
| 12<br>45 |  |  |                         | ••       | 5 9         | 1 9      | 0 6      | 0 4 0 1  | Stre    | ptocoo     | ccus, erysipelas 25 c.c.                       | _       | 8 6 3 6 |          | 3 6 -  |
| 57       |  |  |                         | •••      | 7 3         | 2 2      | 0 8      | 0 2      | Stre    | ptococ     | ccus, puerp. fever 10 c.c.                     |         | 8 6     |          | 6 6 -  |
| 36       |  |  |                         | ••       | 4 6         | 1 4      | 0 5      |          |         |            | ccus (equine) oz.                              | _       |         | 9 6      |  |
| 8        |  |  |                         | •••      | 1 _ "       | ^_*      | 1 2      | 0 2      | Teta    |            | 1,500 units                                    | _       | 4 0     | 4 7      | 3 9 -  |
| 23       |  |  |                         | •••      |             | _        |          | 3 5      |         |            | efined 500 units                               | 1 6     | 1 9     | <u>-</u> | 1 9 -  |
| 42       |  |  |                         | •••      | l —         | _        | 6 2      | 1 0      |         |            | efined 1,500 units                             | 4 0     |         | _        | 3 9 4 6  |
| 60       |  |  |                         |          | 7 6         | 2 2      | 0 7      | 0 1      |         |            |  | 20 0    | _       | _        |  |
|          |  |  |                         |          |             |          |          |          | Teta    | nus (v     | vet.) 1,000 units                              | _       | 2 6     | _        |  |
| 146      | 100  | Sedobrol table   | ets                     |          | doz.        | 2 4      | l —      | l –      |         |            | ret.) 1,500 units                              | 3 0     | -       | -        | 3 9 -  |
|          | 10   |  |                         |          | ea.         | 2 5      | -        | -        |         |            | ret.) 3,000 units                              | -       | 5 0     | 6 0      | 5 6 -  |
| 242      | gross  |  |                         | ••       | doz.        | 2 3      | <u> </u> | -        |         |            | ret.) 5 <u>,</u> 000 units                     | -       | -       | 9 6      | - 1 -  |
| 312      | gross  | Seltzogene ch  |                         | ••       | doz.        | 4 6      | -        | -        | Typl    |            | 25 c.c.  | -       | 8 6     |          |  |
| 54       | lb.  | Sennæ folia A  |                         | ••       | 6 9         | 2 0      | 0 7      | -        |         |            | ur (bovine) 10 c.c.                            | -       | . —     | 4 0      | 4 6 -  |
| 30       | 1b.  | Sennæ fol. Al  |                         | ••       | 3 9         | 1 2      | 0 4      | -        | Whit    | escou      | ır (bovine) 30 c.c.                            | - 1     |         | 8.0      | 9 0   -  |
| 36<br>27 | lb.  | Sennæ fol. Ti  |                         | ••       | 4 6         | 1 4      | 0 5 0 4  | -        |         |            | 1  |         |         | Sellin   | g Price  |
| 96.      | lb.  | Sennæ fol. Ti<br>Sennæ fructus   |                         | n        | 3 6<br>12 0 | 3 5      | 1 0      | -        | C       | ost        | 0 0  |         | 16 oz.  | 4 oz.    | 1 oz.   1 dr.  |
| 33       | lb.  | Sennæ fructus  |                         |          | 4 2         | 1 3      | 0 4      |          | d. 1    |            | Se-So  |         |         | 4 oz.    | s. d. s. d.  |
| 78       | lb.  | Serpentariæ rl   |                         | ••       | 4 4         | 2 10     | 0 10     | 0 2      | d.      | per        |  |         | s. d.   | s. a.    | s. d. s. d.  |
| -        | 1 11).   | Derpentariæ i  | IIIZOIIIa               |          |             | 2 10     | 1010     | - 2      | 40      | lЬ.        | Sevum benzoatum                                |         |         | 1 6      | 0 5 -  |
|          | C.   |  |                         |          | Se          | lling Pr | ice      |          | 36      | lb.        | Sevum præparatum                               |         |         | 1 5      | 0 5 -  |
|          |  | erums ar   |                         | A & H    | B. W.       | P. D.    | Evans    | Jenner   | 11      | oz.        | Sevum phosphoratum                             |         |         | _        | 1 8 0 4  |
|          | F  | Antitoxin  | S                       | s. d.    | s. d.       | s. d.    | s. d.    | s. d.    | 28      | lb.        | Shampoo pdr. (borax soap)                      |         | _       | 1 0      | 0 4 -  |
|          |  |  |                         | ļ        |             | J. u.    | . u.     | J. u.    | 21      | lb.        | Shampoo pdr. (coconut soa                      |         | 2 8     | 0 10     | 0 3 -  |
| Ant      | hrax (hi   | uman)  | 10 c.c.                 | <u> </u> | <u> </u>    | -        | 3 9      | 5 6      | 57      | lb.        | Shellac alb                                    | ~ l     | 7 2     | 2 1      | 0 8 -  |
| Ant      | hrax (ve   | et)  | 30 c.c.                 | l —      | -           | 8 6      | -        | I —      | 49      | lb.        | Shellac aurant                                 |         | 6 2     | 1 9      | 0 6 -  |
|          | kleg (ve   |  | 45 c.c.                 | -        | -           | 9 6      | -        | I —      | 45      | lb.        | Shellac aurant. sec                            |         | 5 9     | 1 8      | 0 6 -  |
|          | on bacil   |  | 10 c.c.                 | -        | 3 6         | I -      | I .—.    | -        | 19      | lb.        | Sherbet P.L.F                                  |         | 2 5     | 0 9      | 0 3 -  |
|          | htheria  |  | 500 units               | -        | 1 6         | 1 3      | 1 3      | -        | 4       | oz.        | Silica pur. præcip                             |         |         |          | 0 8 -  |
|          | htheria  |  | 1,000 units             | -        | 2 0         | _        | 2 0      | -        | 6       | lb.        | Silica coml                                    | • • •   | 0 10    | 0 3      | $\begin{bmatrix} 0 & 1 &   & - \\ 0 & 2 &   & - \end{bmatrix}$ |
|          | htheria  |  | 2,000 units             | =        | 3 6 5 0     | _        | 3 6 5 0  | 3 6      | 10      | lЬ.        | Sinapis albæ semina                            |         | 1 3     | 0 5      | 0 2 -  |
|          | htheria<br>htheria   |  | 3,000 units 4,000 units | _        | 6 6         |          | 6 6      | 6 0      | 48      | lb.        | Sinapis pulv. (v. Mustard) Skin creams         |         | _ 1     | _ +      | 1 0 -  |
|          | htheria  |  | 8,000 units             |          |             |          | 10 6     | 0 0      | 70      | 10.        | Sodium   | •••     |         |          | 1 0  |
|          | htheria,   |  | 1,000 units             | 2 0      | 2 0         |          |          | _        | 42      | lb.        | Soda caustica (sticks) pur.                    |         | 5 3     | 1 6      | 0 6 -  |
|          | htheria,   |  | 2,000 units             | 3 6      | 3 6         | 3 6      | _        | _        | 11      | lb.        | Soda caustica (gran, or flak                   | e)      | 1 5     | 0 6      | 0 2 -  |
|          | htheria,   |  | 3,000 units             | _        | 5 0         | 5 0      | _        | _        | 15      | lb.        | Soda lime                                      |         | 2 0     | 0 7      | 0 2 -  |
| Dip      | htheria,   | ,conc  | 4,000 units             | 7 0      | 6 6         | 6 6      | 6 6      | _        | 14      | lb.        | Sodii acetas pur. cryst.                       |         | 1 9     | 0 7      | 0 2 -  |
|          | htheria,   |  | 6,000 units             | 9 6      | 9 6         | 9 0      | 9 6      | _        | 18      | oz.        | Sodii acetylsalicylas                          |         | -       | - 1      | 2 8 0 6  |
|          | htheria,   |  |                         | 10 6     |             | 10 6     | 10 6     | -        | 27      | lЬ.        | Sodii ammon. phos                              |         | -       | 1 0      | 0 4 -  |
|          |  | prophyl.   | l c.c.                  | _        | 2 6         |          |          | _        | 5       | oz.        | Sodii arsenas anhyd                            | A, B    | - 1     | -        | 0 10 0 3   |
|          |  | (canine)   | 6×5 c.c.                | 7 6      | 8 6         | 15 0     | _        | -        | 30      | oz.        | Sodii benzoas nat                              |         | _       | 1 4      | 4 5 0 8 0 5 -  |
|          | entery<br>ococcus  |  | 0 or 55 c.c.<br>25 c.c. |          | 8 6         | 0 0      |          |          | 36<br>6 | lb.<br>lb. | Sodii benzoas artif<br>Sodii bicarb. (Howards) | ••      | 0 9     | 0 3      | 0 2 -  |
|          |  | s<br>gic-septic. (bov  |                         |          | 0 0         |          |          |          | 5       | lb.        | Sodii bicarb. (Flowards)                       |         | 0 8     | 0 3      | 0 1 -  |
|          | porcin   |  | 100 c.c.                | _        | _           | 18 0     |          |          | '       | 10.        | Sodii bicarb. opt. pkd.                        |         |         |          | 0 11 -   |
| len      | noplasti   | in   | 2 c.c.                  | _        | _           | 6 0      | _        |          | 4       | ľЬ.        | Sodii bicarb. coml. pulv.                      |         | 0 6     | 0 2      | 0 1 -  |
| nfl      | uenza (e   | equine)  | 30 c.c.                 | _        | _           | 8 0      | 8 0      | _        | 264     | cwt.       | Sodii bicarb. coml. pulv.                      |         | -       |          | 14lb. 3 0  |
| /ler     | ingoco   | ccus   | 10 c.c.                 | 3 6      | _           |          | 5 0      | -        | 9       | lЬ.        | Sodii bichromas                                |         | 1 3     | 0 5      | 0 2 -  |
| Mer      | ingoco   | ccus   | 15 c.c.                 | 5 0      | _           | _        | -        | 6 6      | 14      | lь.        | Sodii bisulphas pur                            |         | 1 9     |          | 0 2 -  |
|          | ingoco   |  | 20 c.c.                 | . —      | _           | _        | 9 0      | -        | 51      | lb.        | Sodii bitartras                                |         |         | 2 0      | 0 7 0 1  |
|          | ingoco   |  | 25 c.c.                 | _        | 8 6         | -        | -        | - 1      | 38      | lь.        | Sodii bromidum                                 |         | 4 9     | 1 5      | 0 5 -  |
|          | ingoco   |  | 30 c.c.                 |          | , -,        | _        |          | _        | 27      | oz.        | Sodii cacodylas                                | В       | -       | -        | 4 0 0 8  |
|          | mal (ho  |  | 10 c.c.                 | 1 6      | 1 6         | _        | 1 6      | -        | 3       | lb.        | Sodii carbolas                                 |         | _       |          | 0 6 0 1  |
| h        | mal (ho  | rse)   | 25 c.c.                 | 3 0      | 3 0         | -        | 3 0      | -        | 4.5     | lb.        | Sodii carbonas cryst                           |         | 0 8     |          | 0 1 -  |
|          | acogen   | s (boxes of 5)   | l c.c.                  | _        | _           | 9 0      |          | _        | 8       | lb.        | Sodii carbonas exsic                           |         |         |          | 0 1 -  |
|          | ue<br>ue   |  | 10 c.c.                 | 7 6      | _           | 11 9     | 7 6      |          | 54      | lb.        | Sodii carbonas coml                            |         | 0 3     |          | - 1 2  |
|          |  | , polyval  | 10 c.c.                 |          |             |          | 6 0      | 4 6      | 10      | oz<br>lb.  | Sodii chaulmoogras<br>Sodii chloridum pur      |         | 1 3     | 0 6      | 0 2 -  |
| ner      | ımonia   | , polyval  | 20 c.c.                 | _        |             | _        | 10 6     |          | 14      | oz.        | Sodii cinnamas                                 |         |         |          | 2 0 0 4  |
| car      | let fev.   | strept. ant.   | 10 c.c.                 | _        | _           | 25 0     |          | <u> </u> | 46      | lb.        | Sodii citras                                   |         | 5 6     |          | 0 6 0 1  |
| chi      | ck's Te  | est  | perset                  | -        | 2 6         | _        | 2 6      | _        | 36      | lb.        | Sodii citro-tartras eff                        |         |         |          | 0 5 -  |
|          | ck's Te  |  | per set                 | -        | 8 6         | 6 0      | -        | _        | 36      | 1b.        | Sodii cyanid                                   |         |         |          | 0 5 -  |
|          |  | ccus, polyval.   | 10 c.c.                 | 3 6      | 3 6         | -        | -        | -        | 2       | oz.        | Sodii formas                                   |         | -       |          | 0 4 0 1  |
| tre      | ptococc  | cus, polyval.  | 10 c.c. 1               | 3 6      | 3 6         | 4 7      | 3 6      | 4 6      | 6       | oz.        | Sodii glycerophosphas 50%                      |         | - 1     | - 1      | 1 2 0 3  |

| =                 |            |  |         | Selling |         | SUPPLE     |            |             |  |          | 6.10     | n.       |            |
|-------------------|------------|--|---------|---------|---------|------------|------------|-------------|--|----------|----------|----------|------------|
| C                 | ost        | So   | 16 oz.  | 4 oz.   | 1 oz.   | 1 dr.      | Co         | st          | So-Su  | 16 oz.   | Selling  | l oz,    | 1 6        |
| d.                | per        | Sodium-(cont.)                                       | s. d.   | s. d.   | s. d.   | s. d.      | d.         | per         | 50—Su  | s. d.    | s. d.    | s. d.    | 5.         |
| -                 |            |  |         | ^       |         |            |            |             |  |          |          |          |            |
| 10                | oz.        | Sodii glycerophos. pulv                              | -       | -       | 1 6     | 0 3        | 18         | lb.         | Soy (Chin.)  | 2 3      | 0 8      | 0 3      | _          |
| 26<br>54          |            | Sodii guaiacas Sodii gynocardas                      |         |         | 3 9 8 0 | 0 8<br>1 4 | 129        | oz,         | Sozoiodol, hydrarg                                       |          | _        | _        | 2          |
| 42                | oz.        | Sodii hippuras                                       |         | _       | 6 2     | 1 0        | 6          | dr.         | Sparteinæ sulphas B                                      |          |          | _        | 1          |
| 54                | oz.        | Sodii hydnocarpas                                    | -       | _       | 8 0     | 1 4        | 78         | lb.         | Spigelia   | _        | 2 9      | 0 10     | ō          |
| 7                 | oz.        | Sodii hypophosphis                                   | -       | -       | 1 1     | 0 2        |            |             | Spiritus   |          |          |          |            |
| 4.2               | lb.        | Sodii hyposulphis opt                                | 0 8     | 0 3     | 0 1     | -          | 78         | lb.         | Spiritus ætheris   | _        | 2 6      | 0 9      | 0          |
| 3<br>26           | lb.        | Sodii hyposulphis (photog.)                          | 0 5     | _       | 3 9     | 0 8        | 65         | lb.<br>lb.  | Spt. ætheris comp Spt. ætheris nitrosi                   | 7 6      | 3 10 2 2 | 1 2 0 7  | 0          |
| . 6               | lb.        | Sodii lactas (syrupy)                                | _       | _       | 1 3     | 0 3        | 24         | lb.         | Spt. ætheris nit. substit. P.L.F.                        | 3 0      |          |          | <b>"</b> _ |
| 7.5               | oz.        | Sodii lith. cit. co                                  | -       | <u></u> | 1 2     | 0 2        | 52         | lb.         | Spt. ammoniæ aromaticus                                  | 6 0      | 1 9      | 0 6      | 0          |
| 21                | lb.        | Sodii manganas coml                                  | 2 9     | 0 9     | 0 3     | -          |            |             | Spt. ammon. ar. pkd. (std. bot.)                         | -        | 2 9      | Zij.     | 1          |
| 18                | lb.        | Sodii metasulphis                                    | 2 3     | 0 8     | 0 3     |            | 96         | lb.         | Spt. ammoniæ fetidus                                     | _        | 3 4      | 0 11     | 0          |
| 54<br>18          | oz.<br>lb. | Sodii morrhuas                                       |         | 0 8     | 8 0 0 3 | 1 4        | 23<br>78   | oz.<br>lb.  | Spt. anisi   |          | 2 7      | 3 4 0 9  | 0          |
| . 5               | lb.        | Sodii nitras pur                                     | 0 8     | 0 3     | 0 1     | _          | 104        | lb.         | Spt. armoraciæ co  |          | 3 6      | 1 0      | o          |
| 18                | lb.        | Sodii nitris pur. cryst                              | -       | 0 8     | 0 5     | 0 1        | 80         | lb.         | Spt.camphoræ   | -        | 2 8      | 0 9      | 0          |
| 24                | oz.        | Sodii nitroprussidum                                 | -       | -       | 3 6     | 0 7        | 66         | lb.         | Spt. chloroformi   | -        | 2 2      | 0 8      | 0          |
| 42                | lb.        | Sodii oleas  | -       | 0 11    | 0 5 0 4 | -          | 33         | oz.         | Spt. cinnamomi   | -        | 1        | 4 4      | 0          |
| 24<br>26          | lb.        | Sodii oxalas   | 3 3     | 1 0     | 0 4     | 0 1        | 114<br>216 | lb.<br>lb.  | Spt. juniperi Spt. juniperi co. P.L                      |          | 4 0 7 0  | 1 2 1 2  | 0          |
| 39                | lb.        | Sodii peroxidum                                      | -       | 1 5     | 0 5     | 0 1        | 660        | lb.         | Spt. lavandulæ Ang                                       | _        |          | 5 0      | 0 1        |
| 54                | lb.        | Sodii persulphas                                     | -       | 2 0     | 0 7     | 0 1        | 384        | lb.         | Spt.lavandulæ exot                                       | -        | 12 3     | 3 6      | 0          |
| 13                | lb.        | Sodii phosphas "pea"                                 | 1 9     | 0 6     | 0 2     | -          | 43         | oz.         | Spt. menthæ pip. Ang                                     | -        | _        | 6 4      | 1          |
| 14<br>16          | lb.        | Sodii phosphas "feathery"                            | 2 0 2 3 | 0 8     | 0 2 0 3 | =          | 312        | lb.         | Spt. menthæ pip. exot                                    | -        | 10 6     | 2 9 2 7  | 0          |
| 30                | lb.        | Sodii phosph. pulv Sodii phosph. pulv. exsic         | 123     | 1 2     | 0 4     |            | 300<br>132 | lb.<br>lb.  | Spt. myristicæ Spt. nucis juglandis                      |          | 4 3      | 1 3      | 0          |
| 30                | lb.        | Sodii phosph. acidus                                 | -       | 1 2     | 0 4     | _          | 262        | pt.         | Spt. rectificat. sine rebate                             | 24 0     | 7 0      | 1 9      | Ŏ          |
| 38                | lb.        | Sodii phosph. eff                                    | 4 9     | 1 5     | 0 5     | _          | 108        | lb.         | Spt. rectificat. c. rebate                               | 11 0     | 3 3      | 1 0      | 0          |
| 24                | lb.        | Sodii phosph. (tribasic)                             | 1 -     | 1 0     | 0 4     | -          | 288        | lb.         | Spt. rosmarini exot                                      | -        | 9 4      | 2 6      | 0          |
| 17<br>18          | lb.        | Sodii et potas, tart, pulv. Sodii pyrophosph.        | 2 3 2 3 | 0 8 0 9 | 0 3     |            | 62<br>24   | lb.         | Spt. saponatus Spt. saponis kalini meth                  | 6 10     | 2 0 0 11 | 0 7 0 3  |            |
| 38                |            | Sodii pyrophosph                                     |         | 1 5     | 0 5     | 0 1        | 102        | gal.        | Spt. saponis kalini meth.  Spt. sick-room                | pint     | 1 8      |          |            |
| 33                | oz.        | Sodii salicylas nat                                  | -       |         | 4 10    | 0 9        | 66         | gal.        | Spt. vini meth. 64 o.p. (min'l)                          | 1 1      | 0 3      | 0 1      | -          |
| 4.5               |            | Sodii silicatis solut                                | 0 8     | 0 3     | -       | -          | 44         | gal.        | Spt.vini meth.64o.p.(10gal.lots)                         |          | 0 10     | -        | -          |
| 36                |            | Sodii stearas  | -       | 1 4     | 0 5     | -          | 32         | gal.        | Spt. vini meth. 64 o.p. (indust.)                        |          | 0 7      | ,        |            |
| 18<br>4'5         |            | Sodii succinas Sodii sulphas "pea"                   | 0 8     | 0 3     | 2 8 0 2 | 0 6        | 45         | gal.        | (10 gall. lots) Spt. vin meth. (indust.) 64 o.p.         | pint     | 0 7      | gal.     | 4          |
| 5                 |            | Sodii sulphas "feathery"                             | 100     | 0 3     | 0 1     | 1          | עד         | gai.        | Spt. viii metn. (maust.) 040.p.                          | Pint     |          |          |            |
| 6                 | lb.        | Sodii sulph. pulv                                    | 0 10    | 0 4     | 0 1     |            | 54         | oz.         | Spleen subst. (sicc.)                                    | ·        | _        | _        | 1          |
| 7                 |            | Sodii sulph. pulv. exsic.                            |         | 0 5     | 0 2     |            | 24         | set         | Splints. arm: set of 8 pairs                             | 3 0      | -        | -        | -          |
| 216<br>294        |            | Sodii sulph. coml. cryst. Sodii sulph. coml. pulv.   | 0 5     |         | 7 lb.   | 1 8 2 4    | 28<br>51   | 80<br>  lb. | Stannoxyl tablets, unstd<br>Stanni oxid. pulv. coml. opt | doz.     | 0 6 2 0  | 0 7      | 0          |
| 30                |            | Sodii sulph. eff.                                    | 2 0     | 1 1     | 0 4     |            | 60         | lb.         | Stannum gran. pur  | 7 6      | 2 2      | 0 8      | ŏ          |
| 176               |            | Sodii sulph. vet.                                    | 7 11    | 1 5     |         |            | 13         | gm.         |  | -        |          | -        | -          |
| 24                |            | Sodii sulphidum cryst.                               |         | 1 0     |         |            | 18         | lb.         | Stramonii folia  | 2 3      | 0 8      | 0 3      | -          |
| 33                |            | Sodii sulphis  |         |         |         |            | 22         | lb.         | Stramonii fol. pulv C                                    | 3 0      | 0 11     | 0 3 0 11 |            |
| 4:                |            | Sodii sulphocarbolatis pulv. Sodii tartras (neutral) |         | 1 3     |         |            | 6          | oz.         | Strontii bromidum cryst<br>Strontii bromid. exsic        |          | =        | 1 6      |            |
| 15                |            | Sodii tauroglycocholas B.P.C.                        | ·   _   | -       | 2 3     |            | 24         | oz.         | Strontii iodidum   |          | _        | 3 6      |            |
| 41                |            | Sodii tungstas pur                                   |         | -       | 0 6     |            | 18         | oz.         | Strontii lactas  | <b> </b> | <u></u>  | 2 8      |            |
| 2                 | oz.        | Sodii valerianas                                     | .   -   | -       | 3 6     | 0 8        | 18         | lb.         | Strontii nitras coml. pulv                               | 2 3      | 0 8      | 0 3      | 1 1        |
| 11-               | 4 lb.      | Sol. ætheris nitrosi (1-7)                           | 1_      | 3 9     | 1 0     | _          | 18         | oz.         | Strontii salicylas B                                     | per      | gr.      | 2 8 1 0  |            |
| 94                |            |  |         | 1 2     |         | I _        | 48         | oz.         | Strychnina cryst B                                       |          | - s      | 7 0      |            |
|                   |            | Solvellæ   | 1       | (100)   | (50)    | (25)       | 48         | oz.         | Strych. pulv B   |          | -        | 7 0      |            |
| 15                |            |  |         | 3 2     |         |            | 45         | oz.         | Strych. hydrochloridum B                                 | 1        | -        | 6 7      |            |
| 18 <sup>-</sup> 9 |            | D . DDC  | i       | 3 3 2 0 |         |            | 45<br>39   | oz.         | Strych. nitras   |          | =        | 6 7 5 9  |            |
| 15                |            | Hyd. perchlor. gr. 8.75                              |         | 2 4     |         |            | 24         | oz.<br>20   | Strych. sulphas B Stypticin tablets B                    |          | 1 10     | 3 9      |            |
| 46                | 8 1,000    | Hyd. et pot. iod. gr. 8.75                           |         | 7 8     |         |            | 29         | 20          | Styptol tablets B  | doz.     | 2 1      | -        |            |
| 10                |            | "Mouth-wash, eff."                                   |         | 2 0     | 1 3     | 0 10       | 61         | oz.         | Styracol   | -        | -        | -        | 1          |
| 8                 |            | O N 1 11 10  |         | 1 11    | 1 3     |            | 90         | lb.         | Styrax præparatus  | -        | 3 4      | 1 0 7    |            |
| 9                 |            | O N 1 1 10   | 1       | 1 8 2 0 |         |            | 54<br>39   | lb.         | Succus allii   |          | 2 0 1 5  | 0 7 0 5  |            |
| ıí                | 1 1,00     | Nasal., phenol. co. gr. 15 .                         |         | 2 3     |         |            | 38         | lb.         | Succus belladonnæ C                                      |          | 1 5      | 0 5      |            |
| 27                | 0 1,000    | Nasal-pharyng. co. No. 2 B,                          |         | 4 6     | 2 6     | 1 5        | 44         | lb.         | Succus digitalis C                                       | -        | 1 7      | 0 6      |            |
| 8                 | 7 11,000   | Ol Sodii chloridi gr. 60                             | . '     | 1 10    | 1 2     |            | 42         | lb.         | Succus glycyrrhizæ (Solazzi)                             | l —.     | 1 6      | 0 5      | 1 .        |
|                   |            |  |         |         |         |            |            |             |  |          |          |          |            |

| =          |              |  | Se                         | lling Price   |           | C         | ost        |   |        | Sellin      | g Price  |
|------------|--------------|--|----------------------------|---------------|-----------|-----------|------------|---|--------|-------------|--|
|            | ost          | Su—Sy  | 16 oz.   4 c<br>s. d.   s. | 1:            | 1 dr.     | <u>d.</u> | per        | Sy  | 16 oz. | 4 oz.       | loz. ldr.  |
| d.         | per          |  | s. a. s.                   | a. s. a.      | s. a.     | a.        | per        |   | s, a.  | s. a.       | s. d. s. d.  |
| 27         | lb.          | Succus glycyrrhizæ (stick)   |                            | 0 0 31        |           |           | ,,,        | Syrupi  | 1 0    | 0 0         |  |
| 38<br>102  | lb.<br>gal.  | Succus hyoscyami C Succus limettæ  | $-   1 \\ 1   8   0$       | 5 0 5 7 0 3   |           | 8<br>31   | lb.<br>lb. | Syrupus Syr. ac. hydriodici   | 1 6    | 0 6         | 0 2 -  |
| 108        | gal.         | Succus limonis   | 1 6 0                      | 6 0 2         | _ \       | 27        | lb.        | Syr. alii   | _      | 1 6         | 0 5 -  |
| . 32       | lb.          | Succus scoparii  | - 1                        | 3 0 5         | _         | 18        | lb.        | Syr. althææ   | -      | 1 0         | 0 4 -  |
| 33         | lb.,         | Succus taraxaci  | _   1                      | 3 0 5 2 0     | 0 4       | 24<br>32  | lb.<br>lb. | Syr. anisi Syr. apomorphinæ B.P.C. C                                |        | 1 3         | $\begin{bmatrix} 0 & 4 & - \\ 0 & 6 & 0 & 1 \end{bmatrix}$ |
| 9.5        | lb.          | Sulphur lotum  | 1 3 0                      | 4 0 11        | -         | 76        | lb.        | Syr. aromaticus   | _      | 3 6         | 1 0 0 2  |
| 15         | lb.          | Sulphur præcipitatum   | <b>- 0</b>                 | 6 0 2         | -         | 38        | lb.        | Syr. aurantii   | -      | 1 9         | 0 6 -  |
| 5          | lb.<br>lb.   | Sulphur rotundum Sulphur sublimatum  | 0 8 0                      | 3 0 1 3 0 1   | _         | 24<br>54  | lb.<br>lb. | Syr. aurantii floris<br>Syr. bromoformi (Martind.)                  |        | 1 2<br>2 3  | 0 4 -  |
| 240        | cwt.         | Sulphur sublimatum   | 7lb. 1                     | 8 14lb.       | 3 0       | 30        | lb.        | Syr. butyl-chloral hydratis   | _      | 1 4         | 0 7 0 1  |
| 4.2        | lb.          | Sulphur vivum  | 0 7 0                      | 3 -           | _         | 18        | lb.        | Syr. calcii hypophosphitis  | -      | 1 0         | 0 4 -  |
| 356<br>18  | cwt.         | Sulphur vivum  | 7lb. 2<br>- 8 o            | 8 —<br>z. 1 6 | _         | 18<br>28  | lb.<br>lb. | Syr. calcii lactophosphatis<br>Syr. calcii lactophosphatis c. ferro |        | 1 0         | $ \begin{array}{c c c c c c c c c c c c c c c c c c c$     |
| 6          | lb.          | Sulphur hair wash P.L.F  | 1 0 -                      |               | _         | 24        | lb.        | Syr. camphoræ co C  | _      | 1 3         | 0 4 -  |
| 26         | lb.          | Sulphuris chloridum (lig.)   | - 1                        |               | —         | 54        | lb.        | Syr. cascaræ aromaticus   | -      | 2 10        | 0 10 0 2   |
| 27         | oz.          | Sulphuris iodidum Suppositoria   | _   -                      | - 4 0         | 0 7       | 26<br>48  | lb.<br>lb. | Syr. chloral C Syr. cocillanæ co C                                  |        | 1 5<br>2 2  | 0 5 0 1 0 7 0 1  |
| 72         | gross        | Sup. acidi borici gr. 3  | doz. 1                     | 0 -           | _         | 81        | loz.       | Syr. cocillanæ co   | _      | 3 0         | 0 10 0 2   |
| 72         | gross        | Sup. acidi carbolici B.P.  |                            | 0 -           | —         | 34        | lb.        | Syr. codeinæ phosphatis C   | -      | 1 8         | 0 6 0 1  |
| 72<br>96   | gross        | Sup. acidi gallici gr. 3   | doz. 1                     | 0 -           | -         | 36<br>42  | lb.        | Syr. croci B.P.C<br>Syr. cydoniæ                                    | _      | 2 0 2 0     | 0 7 0 1  |
| 70         | gross        | Sup. acidi gallici (gr. 3) et opii (gr. 1) B, F                            |                            | 4 -           | _         | 48        | lb.        | Syr. cydoniæ<br>Syr. eucalypti gummi                                | =      | 2 2         | 0 7 0 1  |
| 72         | gross        | Sup.acidi tannici B.P  |                            | 0 -           | _         | 33        | lb.        | Syr. ferri bromidi  | -      | 1 9         | 0 6 0 1  |
| 96         | gross        | Sup. acidi tannici (gr. 3) et opii   | 1 1                        | 4             |           | 51<br>48  | lb.        | Syr. ferri bromidi c. quin.   | _      | 2 4         | 0 8 0 2  |
| 72         | gross        | (gr. 1) B, F<br>Sup. bellad. ext. ad gr. 2                                 | doz. 1                     | 4   -         |           | 40        | lb.        | Syr. ferri bromidi c. quin. et strych                               | _      | 2 2         | 0 8 0 2  |
| 144        | gross        | Sup. bellad.ext.(gr. 1) et morph.  |                            |               |           | 19        | lb.        | Syr. ferri dial   | -      | 1 0         | 0 4 -  |
| 96         |              | $(\operatorname{gr}, \frac{1}{2}) \dots B, F$                              | doz. 2                     | 0   -         | —         | 23<br>30  | lb.<br>lb. | Syr. ferri hypophosphitis   | _      | 1 2         | 0 4 -  |
| 20         | gross        | Sup. bellad. ext. $(gr. \frac{1}{4})$ et opii $(gr. \frac{1}{4})$          | doz. 1                     | 2 -           | _         | 30        | lb.        | Syr. ferri iodidi Syr. ferri lactophosphatis                        |        | 1 7         | 0 6 -  |
| 120        | gross        | Sup. bellad. ext. (gr. 1/2) et opii  |                            |               |           | 17        | lb.        | Syr. ferri phosphatis   | 3 2    | 1 0         | 0 4 -  |
| 96-        |              | $(gr. \frac{1}{2})$ B, F<br>Sup. bism. oxychlor, gr. 5                     | doz. 1                     | 6 -           | _         | 13        | lb.        | Syr. ferri phosphatis co  | 2 4    | 0 10<br>1 1 | 0 3 —<br>Zviij. 1 11                                       |
| 156        | gross        | Sup. bism. oxychlor, gr. 5<br>Sup. cocainæ gr. $\frac{1}{4}$ B, F          | doz. 1                     | 4 -           |           | 38        | lb.        | Syr. ferri phosphatis co. pkd Syr. ferri phosphatis c. mang.        | _      | 1 6         | 0 5 —  |
| 96         | gross        | Sup. gallæ pulv. (gr. 5) et opii   |                            |               |           | 32        | lb.        | Syr. ferri phosphatis c. quin                                       | - }    | 1 7         | 0 5 -  |
|            |              | (gr. 1) B, F.  | doz. 1                     | 4 -           | -         | 19        | lb.        | Syr. ferri phosphatis c. quin. et                                   | _      | 1 0         | 0 4 -  |
| 90         | doz.         | adult  | box 1                      | 3 -           | _         | 21        | lb.        | Syr. fici   | 3 4    | 1 0         | 0 4 -  |
| 69         | doz.         | child  | box 1                      | 0 -           | -         | 36        | lb.        | Syr. format. co   | _      | 1 9         | 0 6 -  |
| 60<br>84   | doz.         | Sup. hamamelini gr. 3  | box 0 doz. 1               | 10   -        |           | 15<br>42  | lb.<br>lb. | Syr. glucosi<br>Syr. glycerophosphatum flavus                       | 6 7    | 0 9 2 1     | 0 3 -  |
| 84         | gross        |  | doz. 1                     | 2 -           | _         | 28        | lb.        | Syr. glyceroph. c. form. B.P.C.                                     | 4 7    | 1 4         | 0 5 -  |
| . 84       | gross        | Sup. iodoformi B.P   | doz. 1                     | 4 -           | -         | 26        | lb.        | Syr. glycerophos. co. B.P C. C                                      | 4 2    | 1 3         | 0 5 -  |
| 96<br>120  | gross        |  | doz. 1                     | 8 —           |           | 36        | -lb.       | Syr. glycerophosph. co. c. medulla rub                              | 6 0    | 1 8         | 0 6 0 1  |
| 36         | box          | Sup. iodogal (B. & C.)   | box 4                      | 6 -           | _         | 30        | lb.        | Syr. glycerophos. co. (Robin) C                                     | _      | 1 8         | 0 6 -  |
| 96         | gross        | Sup. morphinæ gr. 18 B, F  | doz. 1                     |               | _         | 24        | lb.        | Syr. hemidesmi  | —      | 1 4         | 0 5 -  |
| 108<br>120 | gross        |  | doz. 1                     |               | _         | 65        | lb.<br>lb. | Syr. hydrobrom. co. (Hewlett)<br>Syr. hypophos. co. B.P.C.          | 2 9    | 3 0 1 0     | 0 9 0 2  |
| 168        | gross        |  | doz. 2                     | 4 -           | _         | 10        | 10.        | Syr. hypophos. co. pkd  | _      | 1 3         | 3ij. 0 11  |
| 120        | gross        |  | doz. 1                     |               | -         | 51        | lb.        | Syr. iodotannicus   | -      | 2 5         | 0 9 0 2  |
| 120<br>84  | gross        |  | doz. 1                     | 8 -           | -         | 33<br>20  | lb.<br>lb. | Syr. ipecacuanhæ  | 3 6    | 1 8         | 0 6 -  |
| 144        | gross        |  | doz. 1                     |               | - 1       | 20        | lь.        | Syr. marrubii   | 3 5    | ii          | 0 4 -  |
| 102        |              | gr. 3  |                            | 0 -           | -         | 32        | lb.        | Syr. mori   | 5 3    | 1 7         | 0 6 -  |
| 192<br>78  | gross<br>oz. | Sup. quininæ sulph. gr. 5<br>Suprarenal gland (sicc.)                      | doz. 2.                    | 8 -           | 1 11      | 18<br>20  | lb.        | Syr. papaveris albæ C<br>Syr. picis liquidæ                         |        | 1 1 1 1 0   | 0 4 -  |
|            | 1            | b spirite grand (siece)  | 1                          |               | , - 11    | 42        | lb.        | Syr. pini B.P.C   | _      | 2 0         | 0 7 -  |
|            |              | Surgical dressings (v. Bandages,   |                            | l, etc.)      |           | 36        | lb.        | Syr. pruni cerasi   | -      | 1 9 0 9     | 0 6 -  |
| _          |              | Surgical spirit (v. Spirit, sick-roo<br>Syringes, glass, m. &f., 4-oz., co |                            | 6d. : 1.      | oz., cost | 15<br>39  | lb.        | Syr. pruni virginianæ<br>Syr. quininæ hypophositis                  | =      | 0 9 2 0     |  |
|            |              | 3¾d., sell 8d.   |                            |               |           | 39        | lb.        | Syr. quininæ iodidi   | -      | 2 0         | 0 7 -  |
|            |              | 1-oz., cost 5 <sup>3</sup> / <sub>4</sub> d., sell <b>1s.</b> ; 2-oz       |                            |               |           | 39        | lb.        | Syr. quininæ phosph   | -      | 2 0 1 3     |  |
|            | 1            | 3-oz., cost ls. 4d., sell 2s. 6d.;<br>Syringes, glycerin, 2 drm., cost     |                            |               |           | 22<br>30  | lb.        | Syr. rhamni Syr. rhamni frang                                       |        | 1 8         |  |
|            | 1            | ls. 2½d., sell 2s.   |                            | , 2           | , 0000    | 18        | lb.        | Syr. rhei   | l -    | 1 0         |  |
|            |              |  |                            |               |           |           |            |   |        |             |  |

| Co                      | ost                              | Sy—Ta   |                 | Selling                   | Price                     |                            | C                        | ost                              | Taballa  |                            | elling Pr                    |                             |
|-------------------------|----------------------------------|---|-----------------|---------------------------|---------------------------|----------------------------|--------------------------|----------------------------------|--|----------------------------|------------------------------|-----------------------------|
| d.                      | per                              | Syrupi—(cont.)  | 16 oz.<br>s. d. | 4 òz.<br>s. d.            | 1 oz.<br>s. d.            | 1 dr<br>s. d.              | d.                       | per                              | Tabellæ  | 100<br>s. d.               | 50<br>s. d.                  | 25<br>s. d.                 |
| 18<br>27<br>51          | 1b.<br>1b.<br>1b.                | Syr. rhœados Syr. ribis nig   | 3 0             | 1 1<br>1 5<br>2 6         | 0 4<br>0 5<br>0 8         | -<br>0 1<br>0 2            | 51<br>63<br>63           | 1,000<br>1,000<br>1,000          | Blaud pil. (5) et ac. arsenios. $(\frac{1}{100})$ C<br>Blaud pil (5) ac. arsenios. $(\frac{1}{100})$ strych-                           | 1 4<br>1 6                 | 0 11<br>1 1                  | 0 8                         |
| 63<br>32<br>35<br>33    | lb.<br>lb.<br>lb.<br>lb.         | Syr. robor. (Roberts), unstd. fl. Syr. rosæ Syr. rubi fructicosi Syr. rubi idæi   |                 | 2 3<br>1 6<br>1 8<br>1 8  | 0 7<br>0 5<br>0 6<br>0 6  | 0 2                        | 60<br>51<br>69           | 1,000<br>1,000<br>1,000          | 1 1207   | 1 6<br>1 6<br>1 4          | 1 1 1 0 11                   | 0 9<br>0 9<br>0 8           |
| 27<br>10<br>51<br>35    | 1b.<br>1b.<br>1b.<br>1b.         | Syr, rutæ Syr, scillæ Syr, senegæ Syr, sennæ Alex.  |                 | 1 3<br>0 8<br>3 0<br>1 8  | 0 4<br>0 3<br>0 10<br>0 6 |                            | 99<br>150<br>51          | 1,000<br>500<br>1,000            | ( ) Caffeinæ citratis gr. 2  | 1 7<br>2 0<br>5 0<br>1 4   | 1 1<br>1 3<br>2 9<br>0 11    | 0 9<br>0 11<br>1 7<br>0 8   |
| 19<br>42<br>22<br>14    | lb.<br>lb.<br>lb.<br>lb.         | Syr, sennæ Tinn. Syr, sennæ fruct. Alex. Syr, tamarindi Syr, tolutanus  |                 | 1 2<br>2 0<br>1 2<br>0 9  | 0 4<br>0 7<br>0 4<br>0 3  | 0 1                        | 38<br>38<br>51<br>87     | 1,000<br>1,000<br>1,000<br>1,000 | Calcii sulphid. ad gr. 1 Carbonis lig. (salicis) gr. 5 Cascaræ sag. ext. gr. 2   | 1 2<br>1 2<br>1 4<br>1 10  | 0 10<br>0 10<br>0 11<br>1 2  | 0 7<br>0 7<br>0 7<br>0 9    |
| 21<br>27<br>19          | 1b.<br>1b.<br>1b.<br>1b.         | Syr. triplex B.P.C. C Syr. tussilaginis Syr. violæ  |                 | 1 0<br>1 4<br>1 0<br>1 0  | 0 4<br>0 5<br>0 4<br>0 4  | =                          | 123<br>78<br>96<br>126   | 1,000<br>1,000<br>1,000<br>1,000 | Cascaræ sag. ext. gr. 5  | 2 4<br>1 9<br>2 0<br>2 6   | 1 5<br>1 2<br>1 3<br>1 6     | 0 11<br>0 9<br>0 10<br>0 11 |
| =                       | ost                              | Tabellæ   |                 | Sel                       | lling Procontaine         | ice<br>ers)                | 120<br>264<br>222        | 1,000<br>1,000<br>500            | Cinnam. et quin  | 2 3<br>4 5<br>7 0          | 1 8<br>2 5<br>3 9            | 1 1<br>1 4<br>2 0           |
| d.                      | per                              | 1 auchæ   |                 | 100<br>s. d.              | 50<br>s. d.               | 25<br>s. d.                | 200<br>210<br>173        | 250<br>1,000<br>500              | Codeinæ gr. 1  | 12 3<br>3 7<br>5 7         | 6 4<br>2 0<br>3 1            | 3 4<br>1 2<br>1 9           |
| 63<br>63<br>48          | 1,000<br>1,000<br>1,000          | A . '1 1' "   | B<br>B          | 1 6<br>1 6<br>1 4<br>1 8  | 1 1<br>1 1<br>0 11        | 0 9<br>0 9<br>0 7          | 151<br>360<br>420        | 250<br>1,000<br>1,000            | Codeinæ phosphatis gr. 1   | 9 4<br>5 10                | 5 0<br>3 1<br>3 8<br>3 8     | 2 8<br>1 9<br>2 0<br>2 0    |
| 69<br>69<br>63          |                                  | Acetanilidi (3) caffein. (1/2) am carb. (1)   |                 | 1 8<br>1 6                | 1 1<br>1 1<br>1 1         | 0 9 0 9 0 9                | 420<br>69<br>75<br>216   |                                  | Cotarnin. pthal. gr. $\frac{3}{4}$   | 1 8<br>1 9<br>3 8          | 1 1<br>1 1<br>2 0            | 0 9<br>0 9<br>1 2           |
| 63<br>75<br>87<br>75    | 1,000<br>1,000<br>1,000<br>1,000 | Aloes et myrrhæ Aloini gr. ‡  | :. (1)          | 1 6<br>1 9<br>1 11<br>1 9 | 1 1<br>1 1<br>1 2<br>1 1  | 0 9<br>0 9<br>0 9<br>0 9   | 162<br>300<br>180<br>141 | 1,000<br>1,000<br>1,000          | Diamorph. hyd. gr. $\frac{1}{2+}$ B, F<br>Didymin. gr. 5 (fresh gland)<br>Digitalin. amorph B<br>Doveri pulv. gr. 5 B, ex F            | 2 11<br>4 10<br>3 3<br>2 8 | 1 9<br>2 10<br>2 0<br>1 7    | 1 1<br>1 8<br>1 2<br>1 0    |
| 75<br>69<br>246<br>48   | 1,000<br>1,000<br>1,000<br>1,000 | Aloini co. Amidopyrinæ gr. 5  | <i>B</i>        | 1 9<br>1 9<br>4 1<br>1 2  | 1 1<br>1 1<br>2 4<br>0 11 | 0 9<br>0 9<br>1 4<br>0 7   | 93<br>198<br>306<br>444  |                                  | Emetin. bism. iod, gr. 1 C Ergotæ ext. gr. 1 B Ergotæ ext. gr. 2 B Ergotæ ext. gr. 3 B   | 3 6<br>5 2<br>7 2          | 2 0<br>2 10<br>3 9           | 13 4<br>1 2<br>1 8<br>2 0   |
| 63<br>54<br>105<br>216  | 1,000<br>1,000<br>1,000<br>1,000 | Aspirin gr. 5   | ••              | 1 6<br>1 6<br>2 0<br>2 6  | 1 1<br>1 0<br>1 4<br>1 6  | 0 9<br>0 7<br>0 11<br>0 10 | 180<br>69<br>54<br>57    |                                  | Ferri alginatis gr. 5 Ferri redact, gr. 3 Ferri carb sacch, gr. 5 Formaldeh, B.P.C. gr. 15   | 3 3<br>1 9<br>1 6          | 1 9<br>1 1<br>1 0<br>1 1     | 1 1<br>0 9<br>0 8<br>—      |
| 135<br>99<br>144<br>120 | 1,000<br>1,000<br>1,000<br>1,000 | Aspirin (4) et caffein. (1) Aspirin (2½) et phenac. (2½) Aspirin (2½) et phenac. (2½) et caffei Aspirin (5) phenacet. (2½) ipecac             | in.(1)          | 2 8<br>2 0<br>2 10        | 1 7<br>1 2<br>1 8         | 1 0<br>0 10<br>1 0         | 57<br>108<br>123         | 1,000<br>1,000<br>1,000          | Formald. et cinnam. gr 12  | 2 3<br>2 8<br>2 8          | 1 1<br>1 4<br>1 8<br>1 9     | 0 11<br>0 11<br>1 1         |
| 72<br>135<br>147        | 1,000<br>1,000<br>1,000          | $(2\frac{1}{2})$  | B, F<br>B, F    | 2 4<br>1 9<br>2 6<br>2 10 | 1 4<br>1 1<br>1 6<br>1 8  | 0 11<br>0 9<br>1 0         | 75<br>108<br>99          | 1,000<br>1,000<br>1,000          | Glycyrrh. pulv. co. gr. 30   |                            | (40) 10<br>1 4<br>1 3<br>1 9 | 0 11<br>0 11<br>1 1         |
| 170<br>186<br>87        | 1,000<br>1,000<br>1,000          | Barbitoni sodii gr. 5 Benzonaphthol gr. 5 Beta-naphthol gr. 3   | B               | 3 1<br>3 3<br>1 11        | 1 9<br>1 10<br>1 2        | 1 1<br>1 1<br>1 2<br>0 9   | 90<br>63<br>27           | 1,000<br>1,000<br>1,000          | Guaiacol. carbonatis gr. 5  Hæmoglohin. co.  Hexaminæ gr. 5  Hydrargyri c. creta gr. ½   | 1 11<br>1 6<br>0 11        | 1 2<br>1 1<br>0 9            | 0 9<br>0 9<br>0 7           |
| 87<br>69<br>162         | 1,000<br>1,000<br>1,000<br>1,000 | Beta-naphthol. gr. 5 Beta-naphthol co. Bismuthated magnesia Bismuthi carbonatis gr. 5   |                 | 2 3 1 11 3 0              | 1 4<br>1 2<br>1 3<br>1 9  | 0 11<br>0 9<br>-<br>1 1    | 36<br>99<br>30           | 1,000<br>1,000<br>1,000          |  | 0 11<br>1 1<br>2 0         | 0 9<br>1 2<br>0 9            | 0 7<br>0 7<br>0 11<br>0 7   |
| 96<br>87<br>96          |                                  | Bismuthi carb. (2½) et sod. bic. (2½<br>Bism. carb.(2) sod. bic. (2) p. zingih<br>Bismuthi carb. (2) sod. bic. (1½<br>zingib. (½) p. rhei (1) | p. (1)<br>p.    | 1 11<br>1 9<br>1 11       | 1 2<br>1 0<br>1 2         | 0 9 0 9 0 9                | 36<br>36<br>36           | 1,000 1<br>1,000 1               | Hydrargyri iodidi rub. gr. $\frac{1}{10}$<br>Hydrargyri iodidi rub. gr. $\frac{1}{20}$ C<br>Hydrargyri iodidi vir. gr. $\frac{1}{8}$ C | 1 2 1 2                    | 0 11<br>0 11<br>0 11         | 0 7<br>0 7<br>0 7<br>0 7    |
| 150                     | 1,000                            | Bismuthi carb. (2) pepsin. (1) of lig. (2)  |                 | 2 10                      | 1 4<br>1 7                | 0 10<br>1 0<br>0 11        | 36 1<br>30 1<br>36 1     | 000,<br>1,000,<br>1,000,         | Hydrargyri iodidi vir. gr. ‡ C<br>Hydrargyri subchloridi gr. ½<br>Hydrargyri subchloridi gr. l   | 0 11 1                     | 0 9 0 9                      | 0 7<br>0 7<br>0 7<br>0 7    |

|               |            |   |              |             | SUFF          | LEMEI      |                |  |                |              |  |
|---------------|------------|---|--------------|-------------|---------------|------------|----------------|--|----------------|--------------|--|
|               |            |   |              | elling P    |               | 1          | -              |  |                | elling P     |  |
|               | Cost       | Tabellæ   |              |             |               | 1          | Cost           | Tabellæ  |                | n contain    | <del>,                                    </del> |
| $\frac{1}{d}$ | per        | _ 5.2 5.2.5   | 100<br>s. d. | 50<br>s. d. | 25<br>s. d.   | d.         | per            |  | 100<br>s. d.   | 50<br>s. d.  | 25<br>s. d.                                      |
| _             | -          |   |              | -           | -             | -          | <del> </del>   |  |                | ļ            | -  |
| 93            | 1          |   | 1 8 3 3      | 1 1 1 1 9   | 0 9           | 105        | 500            |  | 3 7<br>1 5     | 2 0          | 1 2 0 8  |
| 180<br>144    | 1,000      |   | 2 8          | 1 7         | 0 11          | 270        | 1,000          |  | 4 7            | 2 6          | 0 8  |
| 57            | 1,000      |   |              | i i         | -             | 69         | 1,000          |  | 1 6            | 1 0          | 0 8  |
| 300           | 1,000      | Lactic bacilli  | 4 10         | 2 10        | 1 8           | 111        | 1,000          |  | 2 3            | 1 4          | 0 10   |
| 147           | 1,000      |   | 2 10         | 1 8         | 1 1           | 162        | 1,000          |  | 2 11           | 1 9          | 1 1  |
| 147<br>252    | 1,000      |   | 2 10<br>4 1  | 1 8         | 1 1 1 1 4     | 111<br>192 | 1,000          | 77 1 1 1 1 6   | 2 3 3 3 5      | 1 4          | 0 11 1 2   |
| 330           | 1,000      |   | 5 3          | 2 11        | 1 8           | 162        | 100            | g  | _              | 12 4         | 6 5  |
| 153           | 500        |   | 5 0          | 2 10        | 1 8           | 111        | 500            | "Three bromides"   | 2 3            | 1 4          | 0 10   |
| 270           | 1,000      | 2 '   | 4 6          | 2 5         | 1 5           | 135        | 1,000          |  | 2 8            | 1 7          | 1 0  |
| 240<br>300    | 1,000      |   | 4 1 9 2      | 2 3 4 10    | 1 3 2 7       | 258<br>261 | 1,000<br>1,000 |  | 4 4 5 2 S      | 2 5 2 5      | 1 5 1 5  |
| 63            | 1,000      |   | 1 6          | 1 1         | 0 9           | 210        | 1,000          | - 3 3 3 7  | 3 6            | 2 0          | 1 2  |
| 330           | 1,000      | 0   | 5 3          | 2 11        | 1 8           | 66         | 1,000          | Thyroidei sicci gr. ½ 1  | 1 9            | 0 11         | 0 8  |
| 240           | 1,000      | , ,   | 4 1          | 2 3         | 1 3           | 75         | 1,000          |  | 2 0            | 1 2          | 0 10   |
| 384<br>246    | 500        |   | 11 8<br>7 7  | 6 1         | 3 3 2 3       | 132<br>240 | 1,000          | 71   | 2 10           | 1 8 2 4      | 1 1  |
| 132           | 1,000      |   | 2 6          | 4 1<br>1 6  | 0 11          | 250        | 1,000<br>500   |  | 4 6 7 9        | 2 4 4 3      | 1 4 2 3  |
| 99            | 1,000      |   | 2 0          | 1 2         | 0 11          | 45         | 100            |  |                | _            | _  |
| 135           | 1,000      | Phenacetini, quin., caffein   | 2 6          | 1 6         | 1 1           | 73         | 100            | Trypsogen  | per            | doz.         | 1 4  |
| 111           | 1,000      |   | 2 4          | 1 4         | 0 11          |            |                |  |                |              |  |
| 150<br>168    | 1,000      | 3 .   | 2 6 2 11     | 1 8 1 9     | 1 1 1 1       | -          |                | · · · · · · · · · · · · · · · · · · ·  | -              |              |  |
| 69            | 1,000      |   | 1 6          | 1 1         | 0 9           | Cos        | st             | Tabellae, Hypodermic   |                | Se           | <u>:</u> ]]                                      |
| 87            |            |   | 1 9          | 1 2         | 0 9           | d.         | per            | (Tubes of ten tablets)   |                | per          | s. d.  |
| 141           |            |   | 2 8          | 1 8         | 1 1           |            |                |  |                |              |  |
| 300           | 500<br>500 | Pituitar. gr. 2 (whole gland)   | 9 3 9 3      | 4 10 4 10   | 2 7 2 7       | 60<br>54   | doz.           | Adrenalini gr. 1/200   | .:             | tube         | 0 9  |
| 330           | 500        | Pituitar. (anterior) gr. 2  | 10 4         | 5 3         | 2 10          | 39         | doz.           | Apomorphinæ hydrochloridi gr. $\frac{1}{10}$ Atropinæ sulphatis gr. $\frac{1}{100}$    |                | tube<br>tube | 0 7  |
| 38.           | 1,000      | Potassii bicarbonatis gr. 5   | 1 2          | 0 11        | 0 7           | _ 1        | doz.           | Caffeinæ sodio-salic. gr. ½  |                | tube         | 0 9  |
| 45            | 1,000      | Potassii bromidi gr. 5  | 1 2          | 0 11        | 0 8           | 54         | doz.           | Cocainæ hydrochloridi gr. 10   | B, F           | tube         | 0 9  |
| 16<br>22      |            | Potassii chloratis gr. 5  | 0 9 0 11     | 0 7         | 0 6           | 60         | doz.           |  | B, F           | tube         | 0 10   |
| 44            |            | Potassii chloratis et boracis gr. 5<br>Potassii chlor. et bor. et cocain. (gr.    | 0 11         | 0 8         | 0 6           | 66<br>79   | doz.           | 0 1 1 11 11 1  | B, F  <br>B, F | tube         | 0 10<br>0 10                                     |
|               | ,,,,,,,    | $\frac{1}{250}$   | 1 2          | 0 11        | 0 7           |            | doz.           |  | B, F           | tube         | 1 2  |
| 168           | 500        | Prostate gland gr. 5 (fresh gland)  | 5 5          | 3 0         | 1 9           | 42         | doz.           | Diamorphinæhydrochloridigr. 1 E  | B, F           | tube         | 0 8  |
| 63            | 1,000      |   | 1 6          | 1 1         | 0 9           |            | doz.           |  | ′              | tube         | 0 8  |
| 120           | 1,000      | Quininæ ammon. 3j Quininæ ammon. et cinnam. 3j                                    | 2 0 2 4      | 1 4 1 8     | 0 11 1 0      |            | doz.           | Digitalini gr. $\frac{1}{100}$   | B<br>B         | tube         | 0 7  |
| 79            | 1,000      | Quininæ ammon. et cinnam. 31  | 1 9          | 1 2         | 0 9           |            | doz.           | Hyoscinæ hydrobromidi gr. 200  |                | tube         | 0 7  |
| 153           | 1,000      | Quininæ bisul. gr. 2  | 2 10         |             | 1 1           |            | doz.           |  | 3, F           | tube         | 0 9  |
| 105           | 500        | Quininæ bisul. gr. 3  | 3 7          | 2 0         | 1 2           |            |                | Morphinæ sulphatis gr. 1/6 B   |                | tube         | 0 11   |
| 170<br>300    | 500<br>500 | Original delication 5   | 5 7<br>9 2   |             | 1 8 2 8       |            | - 1            | Morphine sulphatis gr. 4 B   | ′ (            | tube         | 0 11 1   |
| 93            | 1,000      |   | 1 11         | 4 10 1 2    | 0 9           |            | doz.           | Morphinæ sulphatis gr. $\frac{1}{2}$ B<br>Morphinæ sulphatis $(\frac{1}{8})$ et atropi |                | tube         | 1 1  |
| 177           | 1,000      | Quininæ hydrobrom. gr. 2  | 3 2          |             | 1 1           |            | 202.           | sulphatis $\left(\frac{1}{200}\right)$   |                | tube         | 0 9  |
| 177           |            | Quininæ hydroch. gr. 2  | 3 2          |             | 1 1           | 48         | doz.           | Morphinæ sulphatis (1) et atropinæ sulpha  |                |              | 0.44   |
| 129<br>204    |            | Quininæ hydroch. gr. 3  | 4 3 6 5      |             | 1 4 1 1 1 1 1 | 40         | ,              | $\left(\frac{1}{180}\right)$   |                | tube         | 0 11   |
| 177           |            | Quininæ hydroch. gr. 5 Quininæ salicyl. gr. 2                                     | 6 5 3 2      |             | 1 1 1         | 48         | doz.           | Morphinæ sulphatis $(\frac{1}{4})$ et atropinæ sulpha $(\frac{1}{150})$                |                | tube         | 0 11   |
| 204           | 500        | Quininæ salicyl. gr. 5  | 6 5          |             | i ii          | 48         | doz.           | Morphinæ sulphatis (4) et atropinæ sulpha  |                |              |  |
| 87            |            | Rhei (3) et sod. bic. (2)   | 1 11         | 1 2         | 0 9           |            |                | $\left(\frac{1}{100}\right)$   | B,F            | tube         | 0 11   |
| 87<br>78      | 1,000      |   | 1 9          | 1 2         | 0 10          | 63         | doz.           | Morphinæ sulphatis (1/3) et atropinæ sulpha  |                | and .        | 0.11   |
| 75            |            |   | 1 9 1        | 1 1 1       | 0 9 0 9       | 60         | doz.           | (120)  |                | tube         | 0 11   |
| 54.           | 1,000      | Saccharini 550 gr. 0.3 (500—200—100)  | 4 1          | 1 9         | 1 1           |            | doz.           |  |                | tube         | 0 11   |
| 246           | 1,000      | Salicini gr. 5  | 4 3          | 2 4         | 1 4           | 36         | doz.           | Physostigminæ salicylatis gr. 100  | В              | tube         | 0 7  |
| 87            |            | 0   | 1 10         | 1 2         | 0 9           |            | doz.           | Pilocarpinæ nitratis gr. 100   |                | tube         | 0 10   |
| 135<br>139    | 100        | Santonini gr. 1   | _            |             | 5 3 5 3       | N . 4      | doz.           | Pilocarpinæ nitratis gr. 4   |                | tube         | 0 11 1   |
| 185           |            | Santonini (o. B.P.C Santonini ( $\frac{1}{2}$ ) et hyd. subchl. ( $\frac{1}{2}$ ) | _            |             | 3 1           |            | doz.           | Pilocarpinæ nitratis gr. $\frac{1}{3}$ Quininæ hydrobrom. gr. $\frac{1}{2}$            |                | tube         | 0 11   |
| 13            | 1,000      | Soda-mint gr. 5   | 0 9          | 0 7         | 0 6           |            |                | Sparteinæ sulphatis gr. ½  |                | tube         | 0 7  |
| 22            | 1,000      | Sodii bicarbonatis gr. 5  | 0 9          | 0 7         | 0 6           | 39         | doz.           | Strychninæ hydrochloridi gr. 1/50  | В              | tube         | 0 7  |
| 32<br>63      | 1,000      |   | 1 1          | 0 9         | 0 7           |            |                | Strychninæ hydrochloridi gr. 1/30  |                |              | 0 7  |
|               | 1,000      |   | 1 6 2 0      |             | 0 9 0 10      |            |                | Strychninæ sulphatis gr. $\frac{1}{30}$ Strychninæ sulphatis gr. $\frac{1}{30}$        |                | tube tube    | 0 7  |
|               | , ,,,,,,,  | boan phospin ac. (7) hexamin. (7)   | 2 0 1        | 1 3         | 0 10 1        | 77 }       | uoz.           | Surychiniae surphaus gr. 30  | D 1            | tube r       |  |

|            |            |                                      |         | C 111    |   | UPPLE      | MENI      |            |  |          | a          | <u> </u>     |       |
|------------|------------|--------------------------------------|---------|----------|---|------------|-----------|------------|--|----------|------------|--------------|-------|
| C          | ost        | Ma Mao                               | 16 oz.  | Selling  |   | 1 dr.      | Co        | st         | Ti   | 10 1     | Selling    |              |       |
| d. 1       | per        | Ta—Ti                                | s. d.   | 4 oz.    | 1 oz.   | s. d.      | d. [      | per        | Tincturæ—(cont.)                                 | 16 oz.   | 4 oz.      | 1 oz.        | 1 dr  |
| <i>a</i> . | per        |                                      | 3. d.   | s. u.    | €   | J. u.      |           | рс,        | Tineturæ (cont.)                                 | 3. u.    | s. a.      | s. a.        | s. a. |
| 104        | oz.        | Taka diastase (P.D.)                 | -       | 1        | 13.0  | 2 0        | 96        | lb.        | Tr. antiperiodica B.P.C. C                       |          | 3 5        | 0 11         | 0 2   |
| 36         | 4oz.       | Taka diastase elixir                 | -       | 4 6      | 1 2   | 0 2        | 84        | lb.        | Tr. apocyni                                      | -        | 3 0        | 0 10         | 0 2   |
| 32         | 4 oz.      | Taka diastase liq                    | -       | 4 0      | 1 0   | 0 2        | 48        | lb.        | Tr. arnicæ florum                                | 6 0      | 1 9        | 0 6          | 0 1   |
| 77         | 100        | Taka diastase tablets gr. 2½         | doz.    | 1 3      | -   | -          | 74        | lb.        | Tr. arnicæ radicis                               | 9 3      | 2 8        | 0 9          | 0 2   |
| 18         | lb.        | Talcum opt                           | 2 3 0 8 | 0 8 0 2½ | $ \begin{array}{cccc} 0 & 2\frac{1}{2} \\ 0 & 1 \end{array} $ | _          | 78<br>240 | lb.        | Tr. asafetidæ Tr. aurantii                       | _        | 2 9 8 0    | 0 10 2 2     | 0 2   |
| 5.5<br>12  | lb.        | Talcum coml                          | 1 6     | 0 6      | 0 1 1   | _          | 195       | lb.        | TC D D 10#                                       |          | 6 6        | 1 9          | 0 3   |
| 38         | lb.        | Tallow                               | 4 9     | 1 5      | 0 5   |            | 282       | lb.        | Tr. aurantii P.B. 85 Tr. aurantii dulcis         | _        | 9 6        | 2 5          | 0 4   |
| 12         | lb.        | Tamarindus W.I.                      | 1 6     | 0 6      | 0 2   | _          | 69        | lb.        | Tr. belladonnæ C                                 | _        | 2 5        | 0 9          | 0 2   |
| 24         | oz.        | Tannalbin                            | -       | -        | 3 6   | 0 6        | 68        | lb.        | Tr. benzoini comp                                | 7 10     | 2 4        | 0 8          | 0 2   |
| 20         | 20         | Tannalbin tablets gr. $7\frac{1}{2}$ | doz.    | 1 6      |   | -          | 90        | lb.        | Tr. benzoini simp                                | -        | 2 10       | 0 10         | 0 2   |
| 41         | oz.        | Tannigen                             | -       | _        | -   | 1 0        | 84        | lb.        | Tr. berberidis                                   | <u> </u> | 3 0        | 0 10         | 0 2   |
| 15<br>27   | 25 gm      | Tannoform                            | 3 6     | 1 0      | 0 4   | 0 6        | 80<br>75  | lь.<br>lь. | Tr. boldo  |          | 2 10 2 9   | 0 10<br>0 10 | 0 2   |
| 34         | lb.<br>lb. | Taraxaci radix Ang.incis. Terebenum  | 3 6     | 1 4      | 0 5   | _          | 66        | lb.        | Tr. bryoniæ<br>Tr. buchu                         | _        | 2 5        | 0 8          | 0 2   |
| 18         | oz.        | Terebinth. chia.                     | -       |          | 2 8   | 0 6        | 147       | lb.        | Tr. buchu Tr. cacti grandiflori                  | _        | 5 3        | 1 6          | 0 3   |
| 15         | 1b.        | Terebinth. Venet. fact               | 2 0     | 0 8      | 0 3   | _          | 102       | lb.        | Tr. calendulæ                                    |          | 3 9        | 1 1          | 0 2   |
| 40         | lb.        | Terebinth. Venet. ver                | 5 0     | 1 5      | 0 5   | _          | 56        | lb.        | Tr. calumbæ                                      | -        | 2 0        | 0 7          | 0 1   |
| 4          | oz.        | Terpini hydras                       | -       | -        | 0 7   | 0 1        | 46        | lb.        | Tr. camphoræ co C                                | -        | 1 7        | 0 5          | 0 1   |
| 5          | oz.        | Terpineol                            | -       | -        | 0 9   | 0 2        | 26        | oz.        | Tr. cannabis ind C                               | -        | -          | 3 9          | 0 3   |
| 6<br>27    | oz.        | Terpinol                             | 3 6     | 1 0      | 1 0 0 4   | 0 2        | 96<br>96  | lb.<br>lb. | Tr. cantharidini C<br>Tr. cantharidis P.B. '98 C | _        | 3 5 3 5    | 1 0 1        | 0 2   |
| 21         | lb.        | Terra rosæ                           | 3 0     | 1 0      | 0 4   |            | 98        | lb.        | Tr. cantharidis acet C                           |          | 3 4        | 1 0          | 0 2   |
|            |            |                                      |         |          |   |            | 63        | lb.        | Tr. capsici                                      | _        | 2 4        | 0 8          | 0 2   |
|            |            | Test Papers in Books                 |         | - 1      |   |            | 168       | lb.        | Tr. capsici fortior B.P.C                        | -        | 3 11       | 1 1          | 0 2   |
| 18         | doz.       | Congo red                            | each    | 0 3      | _   | -          | 84        | ₋lb.       | Tr. cardamomi                                    |          | 3 0        | 0 10         | 0 2   |
| 12         | doz.       | Litmus red or blue                   | each    | 0 3      | -   | -          | 40        | lb.        | Tr. cardamomi co                                 | -        | 1 5        | 0 5          | 0 1   |
| 15         | doz.       | Litmus neutral                       | each    | 0 3      | -   | _          | 126       | lb.        | Tr. carminativa                                  | -        | 4 6        | 1 3          | 0 3   |
| 18<br>27   | doz.       | Methyl orange                        | each    | 0 3      |   | _          | 84<br>100 | lb.        | Tr. cascaræ Tr. cascarillæ                       |          | 3 0 3 7    | 0 11<br>1 0  | 0 2   |
| 15         | doz.       | Phenolphthalein<br>Starch            | each    | 0 3      |   |            | 14        | oz.        | TT   |          | 3 '        | 2 0          | 0 4   |
| 15         | doz.       | Starch and iodide                    | each    | 0 3      | _   | _          | 48        | lb         | Tr. castorei                                     | l        | 1 9        | 0 6          | 0 1   |
| 27         | doz.       | Turmeric                             | each    | 0 5      | -   |            | 113       | lb.        | Tr. cerei B.P.C                                  | -        | 4 1        | 1 2          | 0 :   |
|            |            |                                      |         |          |   |            | 60        | lb.        | Tr. chiratæ                                      |          | 2 2        | 0 8          | 0 2   |
| 108        | oz.        | Tetronal                             |         | _        |   | 2 10       | 72        | lb.        | Tr. chloroformi comp                             | -        | 2 9        | 0 10         | 0 2   |
| 189<br>14  | oz.        | Thallin. sulph                       |         | _        | 2 0   | 5 8<br>0 4 | 40<br>126 | lb.        | Tr. chlor, et morph, B.P. '85 B                  | _        | 2 4        | 0 9<br>1 9   | 0     |
| 27         | oz.        | Theobrominæ acetylsal.               |         |          | 4 0   | 0 8        | 63        | lb.        | Tr. chlorof. et morph. co. B, F Tr. cimicifugæ   |          | 2 4        | 0 8          | 0 5   |
| 18         | oz.        | Theobrominæ-sod. acet                | _       |          | 2 8   | 0 5        | 71        | lb.        | Tr. cinchonæ (rub.)                              |          | 2 6        | 0 8          | .0 %  |
| 9          | oz.        | Theobrominæ-sod. sal                 | -       |          | 1 4   | 0 3        | 68        | lb.        | Tr. cinchonæ co                                  | -        | 2 5        | 0 8          | 0 2   |
| 144        | oz.        | Theocinæ-sod acet                    | -       | <u> </u> | -   | 3 5        | 78        | lb.        | Tr. cinchonæ flavæ                               | -        | 2 9        | 0 9          | 0 2   |
| 96         | oz.        | Theophyllinsod. acet                 | -       | -        | -   | 2 4        | 270       | lb.        | Tr. cinnamomi                                    | -        | 9 6        | 2 9          | 0 !   |
| 65         | oz.        | Thiocol                              | -       | -        | 0.11  | 1 7 0 2    | 69        | lb.        | Tr. cinnamomi co                                 |          | 2 5 3 2    | 0 9<br>1 0   | 0 4   |
| 43<br>27   | 6 oz.      | Thiocol syrup                        | doz.    | 1 8      | 0 11  | 0 2        | 78<br>190 | lb.        | Tr. cocæ B, F                                    |          | 6 10       | 1 11         | 0 1   |
| 28         |            | Thi.f                                | doz.    |          | 3 6   | 0 8        | 75        | lb.        | Tr. colchici                                     | _        | 2 8        | 0 9          | 0 1   |
| 60         | oz.        | Thiol                                | -       | -        | 7 6   | 1 6        | 57        | lb.        | Tr. colchici sem. B.P. '98                       | -        | 2 0        | 0 7          | 0 1   |
| 30         |            | Thiosinamina                         | -       | -        | 4 5   | 0 8        | 72        | lb.        | Tr. colchici cormi C                             | -        | 2 5        | 0 9          | 0 :   |
| 18         |            | Thio-urea                            | -       | -        | 2 8   | 0 6        | 86        | lb.        | Tr. collinsoniæ canad                            | -        | 3 1        | 0 11         | 0 2   |
| 24<br>36   | 1          | Thorii nitras pur.                   |         | 1 6      | 3 6<br>0 5  | 0 6        | 126       | lb.        | Tr. colocynthidis                                |          | 4 7<br>3 2 | 1 4<br>1 0   | 0 1   |
| 18         |            | Thresh's reagent Thus                | 0 0     | 1 6 0 8  | 0 3   |            | 90 108    | lb.        | Tr. condurango C                                 |          | 3 4        | 1 1          | 0 2   |
| 18         |            | Thus Thymol                          |         | -        | 2 8   | 0 5        | 90        | lb.        | Tr. convallariæ                                  | _        | 3 2        | 1 0          | 0 2   |
| 78         | oz.        | Thymol carbonas                      | 1       | _        | 11 6  | 2 0        | 114       | lb.        | Tr. coto   | -        | 4 1        | 1 2          | 0 :   |
| 42         |            | Thymol iodidum                       |         | -        | 6 2   | 1 0        | 174       | lb.        | Tr. croci  | -        | 6 2        | 1 9          | 0 :   |
| 48         |            | Thyroideum siccum                    |         | -        | 7 0   | 1 2        | 114       | lb.        | Tr. cubebæ                                       | -        | 4 2        | 1 2          | 0 2   |
| 32<br>84   |            | Tiliæ flores                         |         | 1 2 3 3  | 0 4   | -          | 22        | oz.        | Tr. curcumæ                                      |          | 3 5        | 3 3 1 0      | 0 1   |
| 04         | ID.        | Thymotussin                          | -       | 3 3      | 0 10  | -          | 96<br>90  | lb.        | Tr. cuspariæ Tr. damianæ                         |          | 3 5 3 2    | 1 0          | 0 1   |
|            |            |                                      |         |          |   |            | 123       | lb.        | Tr. damianæ C                                    | _        | 4 2        | 1 2          | 0 :   |
|            |            | Tincturæ                             |         |          |   |            | 68        | lb.        | Tr. digitalis C                                  | -        | 2 4        | 0 8          | 0 4   |
| 78         |            | Tr. aconiti E                        |         | 2 9      | 0 10  | 0 2        | 102       | lb.        | Tr. droseræ rot                                  | -        | _          | 1 2          | 0 2   |
| 102        |            | Tr. aconiti Fleming B                | -       | 4 0      | 1 2   | 0 2        | 96        | lb.        | Tr. ergotæ B                                     | -        | 3 5        | 1 0          | 0 2   |
| 84<br>108  |            | Tr. adonis vernalis                  | 1       | 2 10     | 0 9   | 0 2        | 192       | lb.        | Tr. ergotæætherea B                              | -        | 6 10       | 2 0<br>1 2   | 0 4   |
| 48         |            | Tr. alii                             |         | 4 0 1 9  | 1 1 0 5   | 0 2 0 1    | 105       | lb.        | Tr. ergotæ ammoniata B                           | _        | 3 10 2 8   | 0 10         | 0 2   |
| 39         |            | Tr. ammoniæ co. B.P.C.               | 4 0     | 1 6      | 0 5   | J 1        | 102       | lb.        | Tr. eucalyptifol Tr. eucalyptigum                |          | 3 9        | 1 0          | 0 2   |
| 72         |            | Tr. anthemidis                       |         | 2 7      | 0 9   | 0 2        | 78        |            | Tr. euonymi •• ••                                | -        | 3 9 2 9    | 0 10         | 0 2   |

THE CHEMIST AND DRUGGIST SUPPLEMENT April 7, 1928 33 Selling Price Selling Price

|           | Ccst       | Ti  | 16 oz. | 4 oz.   1 o  | z.   1 dr.   | 1_9        | Cost | _ Ti—Tr                                       | 16 oz. | 4 oz.   | loz.    | l dr.         |
|-----------|------------|---|--------|--|--|------------|------|---|--------|---------|---------|---------------|
| d.        | per        | Tincturæ—(cont.)  | s. d.  | s. d. s. d   | d. s. d.   | d.         | per  | Tincturæ—(cont.)                              | s. d.  | s. d.   | s. d.   | s. d.         |
| 123       | lЬ.        | Tr. euonymin, virid                                     | _      | 4 5 1  | 3 0 3  | 51         | lb.  | Tr. quininæ ammeniata                         | 6 2    | 1 10    | 0 7     | 0 1           |
| . 86      |            | Tr. euphorbiæ   | _      |  | $0 \mid 0 \mid 2$                                      | 71         | 10.  | Tr. quin. am., pkd. (std. bot.)               | 0 2    | 2 4     | 1 6     | Zij.          |
| 42        |            | Tr. ferri acetatis                                      | _      |  | 5 0 1  | 72         | lb.  | Tr. quin. ammon. c. cinnam.                   | _      | 2 4     | 0 9     | 0 2           |
| . 24      |            | Tr. ferri perchloridi                                   | 3 6    |  | 4 0 1  | 90         | lь.  | Tr. rhei co                                   | 11 3   | 3 3     | 0 11    | 0 2           |
| 56        | lb.        | Tr. ferri pomati  | -      |  | 7 0 1  | 96         | lb.  | Tr. rhei '85                                  | 12 0   | 3 5     | 1 0     | 0 2           |
| · . £4    |            | Tr. gallæ   | .—     | 3 0 0 1  | _  | 80         | lb.  | Tr. rhus toxicod                              | _      | 2 10    | 0 9     | 0 2           |
| 60        |            | Tr. gelsemii C  | -      |  | 7 0 1  | 52         | lb.  | Tr. scillæ                                    | _      | 1 11    | 0 7     | 0 1           |
| 44<br>92  |            | Tr. gentianæ co   | 5 6    | 1 7 0 0<br>3 3 0 1                                     | $\begin{bmatrix} 6 & 0 & 1 \\ 1 & 0 & 2 \end{bmatrix}$ | 87<br>52   | lb.  | Tr. senegæ Tr. sennæ co. Alex                 | _      | 3 2 2 0 | 1 0 7   | 0 2 0 1       |
| £4        | lb.        | Tr. gossypii Tr. grindeliæ                              |        | 3 0 0 1  |  | 50         | lb.  | Jr. Jr.                                       | _      | 1 11    | 0 7     | 0 1           |
| 96        | lь.        | Tr. guaiaci   |        | 3 2 1  |  | 90         | lb.  | Tr. serpentariæ                               |        | 3 2     | 0 11    | 0 2           |
| 84        | lb.        | Tr. guaiaci ammoniata                                   |        | 3 4 1  | _  | 52         | lb.  | Tr. stramonii C                               | -      | 2 0     | 0 7     | 0 1           |
| 108       | lb.        | Tr. guaranæ   | -      |  | 2 0 2  | 63         | lь.  | Tr. stramonii sem C                           | . —    | 2 3     | 0 8     | 0 2           |
| - 50.     | lЬ.        | Tr. hamamelidis   | -      | 1 10 0   | _  | 96         | lь.  | Tr.strophanthi C                              |        | 3 5     | 0 11    | 0 2           |
| 76        | lb.        | Tr. hellebori nigri                                     | _      | 2 8 0 9  |  | 78         | lb.  | Tr. sumbul                                    | -      | 2 10    | 0 10    | 0 2           |
| 18        | oz.        | Tr. hibisci   | _      | 2 8<br>4 3 1 2   |  | 96         | lb.  | Tr. tolutana 🗻                                | _      | 3 5     | 1 1     | 0 2           |
| 120<br>60 | lb.        | Tr. hydrastis C Tr. hyoscyami C                         |        | 4 3 1 2<br>2 1 0 8                                     |  | 63         | lb.  | Tr. valerianæ Tr. valerianæ ætherea           | _      | 2 4 4 0 | 0 9 1 2 | 0 2 0 2       |
| 114       | lb.        | Tr. ignatiæ amaræ C                                     |        | _ 1 1  | _  | 66         | !b.  | Tr. valerianæ ætherea Tr. valerianæ ammoniata | _      | 2 5     | 0 9     | 0 2           |
| 228       | lb.        | Tr.iodiætherea  |        | 7 9 2  |  | 90         | lь.  | Tr. veratri                                   | _      | 3 2     | 1 0     | 0 2           |
| 108       | lb.        | Tr. iodi fortis   | _      | 4 0 1 2  | 0 2  | 94         | lь.  | Tr. viburni prunifol.                         | _      | 3 4     | 1 0     | 0 2           |
| 76        | lb.        | Tr. iodi mitis  | 9 6    | 2 9 0 9  | _  | 78         | lь.  | Tr. zingiberis                                | -      | 2 7     | 0 9     | 0 2           |
| 138       | lb.        | Tr. iodi (French Cdx.)                                  | -      | 4 8 1 4  |  | 90         | lb.  | Tr. zingiberis fort. P.B. '85                 |        | 3 0     | 0 10    | 0 2           |
| 90<br>120 | lь.        | Tr. iodi decolorata                                     | _      | 3 3 1 0  | _  |            |      | Tr. zingiberis fort., pkd                     | Зij.   | 2 0     | 3j.     | 1 2           |
| 114       | lь.<br>lь. | Tr. iodi decolorat.fort. B.P.C.<br>Tr. ipecacuanhæ      | _      | 4 3 1 3 4 2 1 2  |  |            |      |   |        |         |         |               |
| 100       | lb.        | Tr. ipecacuanhæ et opii B, F                            | _      | 3 8 1 0  |  | 179        | lь.  | Toilet vinegar P.L.F                          | _      | 6 9     | 1 10    | 0 4           |
| 297       | lb.        | Tr. iridis  | _      | - 210  |  | 177        | 10.  | Toilet vinegar (indust.), pkd                 | Ziv.   | 2 0     | ξij.    | 1 3           |
| 54        | lb.        | Tr. jaborandi C   | _      | 2 10 0 7   |  | 66         | lь.  | Toncæ fabæ Para frosted                       | _      | 2 5     | 0 8     | 0 2           |
| 90        | lb.        | Tr. jalapæ  |        | 3 3 1 0  |  | 132        | lЬ.  | Tonca fabæ Angostura                          |        | 4 9     | 1 3     | 0 3           |
| 87        | lb.        | Tr. jalapæ co   |        | 3 2 0 11   | _  |            |      |   |        |         |         |               |
| 64        | lb.        | Tr. kino  | -      | 2 4 0 8  | _  |            |      | <b>T</b>                                      |        |         |         |               |
| 72<br>66  | lь.        | Tr. kolæ  | -      | 2 8 0 10 2 4 0 8                                       | _  | 22         | lь.  | Tooth Pastes                                  |        | 1 2     | 0 4     |               |
| 126       | lb.        | Tr. krameriæ<br>Tr. laricis                             | _ [    | 4 7 1 4  |  | 32<br>40   | lb.  | Antiseptic P.L.F Areca P.L.F                  |        | 1 2 1 6 | 0 6     | _             |
| 93        | lb.        | Tr. lavandulæ co.                                       | _      | 3 3 0 11   | - 0  | 65         | lь.  | Carbolic P.L.F.                               | _      | 2 4     | 0 8     |               |
| 270       | lb.        | Tr. limonis   | _      | 8 10 2 9   |  | 36         | lь.  | Cherry P.L.F.                                 | _      | 1 4     | 0 5     |               |
| 183       | lb.        | Tr. limonis '85   | -      | 6 6 1 9  | -  | 30         | lb.  | Red Rose P.L.F                                | -      | 1 1     | 0 4     | -             |
| 63.3      | lb.        | Tr. lobeliæ C   | -      | 2 3 0 8  | _  | 40         | lb.  | Thymol P.L.F                                  | -      | 1 6     | 0 6     | _             |
| 93<br>74  | lb.        | Tr. lobeliæ ætherea C                                   | -      | 3 3 0 11   |  |            |      |   |        |         |         |               |
| 180       | lь.<br>lь. | Tr. lupuli Tr. lycopodii                                | _      | 2 10 0 10<br>6 6 1 9                                   |  |            |      | Tooth Powders                                 |        |         | - 1     |               |
| 78.       | lb.        | T   |        | 2 7 0 9  | 0 2  | 28         | lь.  | A. IDIC                                       | 3 6    | 1 0     | 0 4     |               |
| 90.       | lb.        | Tr. maticæ  | _      | 3 3 0 11   |  | 96         | lь.  | Antiseptic P.L.F.                             | ,      | 3 6     | 1 0     | 0 2           |
| 102       | lb.        | Tr. myrrhæ co. vet. P.L.F 1                             | 2 6    | 3 9 1 1  | _  | 90         | lb.  | Aromatic P.L.F                                | -      | 3 4     | 0 11    | 0 2           |
| 96        | lb.        | Tr. myrrhæ et boracis P.L.F   1                         | 12 0   | 3 4 1 0  | _  | 27         | lь.  | Carbolic P.L.F                                | 3 6    | 1 0     | 0 4     | -             |
| 120       | lb.        | Tr. myrrhæ et boracis B.P.C.                            | - 1    | 4 6 1 4  | 0 3  | 10         | lb.  |   |        | 0 7     | 0 3     | _             |
| 262       | lb.        | Tr. myrrhæ et boracis c. eau de                         |        | 0 6 2 2  |  | 24         | lb.  | DI DIE  |        | 1 0 2 0 | 0 3     | 0 2           |
| 57        | lь.        | Cologne P.L.F C   | _      | 8 6 2 3<br>2 1 0 7                                     | 0 1  | 50<br>18   | lb.  |   |        | 2 0     | 0 8 0 3 | <u></u>       |
| 183       | lb.        | Tr. odontalg. P.L.F C                                   | _      | _ 1 8  | 0 4  | 26         | lb.  | Rose P.L.F                                    |        | 1 0     | 0 4     |               |
| 94        | lb.        | Tr. opii B, F   | - 1    | 3 5 1 0  | 0 2  | 20         | lb.  | Thymol P.L.F.                                 |        | 1 1     | 0 4     | <del></del> : |
| 93        | lb.        | ·Tr. opii B.P. '98 B, F                                 |        | 3 4 1 0  | 0 2  |            |      |   |        |         |         |               |
| 76        | Ъ.         | Tr. opii ammoniata C                                    |        | 2 9 0 10   | 0 2  | 7          | lb.  |   | 1 2    | -       | -       |               |
| 79<br>216 | lb.        | Tr. opii aq. (1% morph.) B, F                           |        | 2 9 0 10   | 0 2  | 9          | lb.  | 77  | 1 4    | _       |         |               |
| 120       | lb.        | Tr. opii crocata B.P.C. B, F Tr. opii deod. U.S.P. B, F |        | 7 9 2 2<br>4 4 1 3                                     | 0 4 0 3  | 102<br>192 | lb.  | Tragacantha Tragacanthæ pulv. opt.            |        |         | 1 1 1   | 0 4           |
| 40        | lb.        | Tr. persionis B.P.C.                                    |        | 1 5 0 5  | 0 1  | 120        | lb.  | Tr 1 1  |        |         |         | 0 3           |
| 177       | lb.        | Tr. phosphori co.                                       |        | 6 4 1 7  | 0 3  | 42         | oz.  | Triferrin                                     | _ [    | _       |         | 1 0           |
| 108       | lь.        | Tr. podophylli  |        | 3 11 1 1   | 0 2  | 24         | 30   |   | doz.   | 1 3     | -       |               |
| 102       | lb.        | Tr. podophylli ammoniata                                | _      | 3 8 1 0  | 0 2  | 20         | lb.  | Tripoli, photographic                         | 26     | 8       | 0 2     | _             |
| 60        | lb.        | Tr. pruni virginianæ                                    |        | 2 2 0 8  | 0 2  | 7.5        | lb.  | Tripoli, polishing                            | 0 11   | 0 4     | 0 1     | _             |
| 72<br>90  | lb.        | Tr. pulsatillæ  |        | 2 7 0 9  | 0 2  |            |      |   |        |         |         |               |
| 86        | lb.<br>lb. | Tr. pyrethri  |        | 3 3 1 0  | 0 2  |            |      | Turkinki                                      |        |         |         |               |
| 48        | lb.        | Tr. pyrethri florum Tr. quassiæ                         |        | 3 0 0 10<br>1 9 0 6                                    | 0 2 0 1  | 36         | lь.  | Trochischi Troch. absorb.                     | _ 1    | 4       | 0 5     |               |
| 59        | lb.        | Tr. quillaiæ  |        |  | 0 2  | 42         | lb.  | Troch. acidi benzoici                         |        |         | 6 5     | -             |
| 273       |            | Tr. quininæ   | - 1    | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0 4  | 54         |      | Troch. acidi benzoici T.H.                    |        | 0       | 0 7     |               |
|           |            |   |        |  |  | -          |      |   |        |         |         |               |

| _        |            |   |        | C.11'-      |         | SUPPL          | BELLIN   |            |   |          | G 111      | -              | _            |
|----------|------------|---|--------|-------------|---------|----------------|----------|------------|---|----------|------------|----------------|--------------|
| Со       | st         | Tr  | 16 oz. | Selling     | l oz.   | 1 dr.          | С        | ost        | Tr—Un   | 16 oz.   | Selling    |                |              |
| d.       | per        | Trochischi-(cont).  | s. d.  | s. d.       | s. d.   | s. d.          | d.       | per        | Trochischi—(cont).  | s. d.    | s. d.      | 1 oz.<br>s. d. | 1 dr<br>s. a |
| 75       |            | т. '1 . '1'1 Т Ц р г  |        | 2 9         | 0 8     |                | 24       | 11.        | Tank and his damain   |          | 0.11       | 0 0            |              |
| 75<br>33 | lb.        | Troch. acidi benzoici co.T.H. B,F<br>Troch. acidi carbolici |        | 1 2         | 0 4     |                | 33       | lb.<br>lb. | Troch. sodæ bicarbonatis Troch. sod. bic. et zingib.        | _        | 0 11 1 4   | 0 3 0 5        |              |
| 33       | lb.        | Troch. acidi carbolici T.H.                                 | -      | 1 2         | 0 4     |                | 33       | lb.        | Troch. sulphuris  | <u> </u> | 1 2        | 0 4            |              |
| 33       | lb.        | Troch. acidi tannici  | -      | 1 2         | 0 4     | -              | 27       | lb.        | Troch. sulphuris (Garrod)                                   | _        | 1 0        | 0 4            |              |
| 51       | lb.        | Troch. acidi tannici .T.H.                                  | -      | 1 10        | 0 7     | -              | 18       | lb.        | "Sulphur tablets"   | _        | 0 8        | 0 3            | -            |
| 40       | lb.        | Troch. althææ T.H   | =      | 1 6<br>1 10 | 0 5 0 6 | <u> </u>       | 33<br>36 | lb.        | Troch terebeni  | -        | 1 2        | 0 4            | -            |
| 42<br>22 | lb.        | Troch. ammon. chloridi T.H. Troch. anisi                    |        | 0 10        | 0 3     |                | 36       | lb.<br>lb. | Troch.tolut   | _        | 1 5<br>1 6 | 0 5 0 5        |              |
| 36       | lb.        | Troch. antacid. (Roberts)                                   | _      | 1 5         | 0 5     | - <del>-</del> | 36       | lb.        | Troch. zingiberis   |          | 1 6        | 0 5            |              |
| 42       | lb.        | Troch. aromat. (cachou)                                     | -      | 1 8         | 0 6     | _              |          | 1.2.       | 111000200   |          |            |                |              |
| 42       | lb.        | Troch, bismuthi co  | -      | 1 7         | 0 6     | -              |          | 1          | Tuberculins (v. Vaccines)                                   |          |            |                |              |
| 30       | lb.        | Troch. bismuthi et magnesiæ                                 | -      | 1 2 1 7     | 0 4 0 6 |                | 10       | oz.        | Tumenol ammon   | -        | -          | _              | 0            |
| 42<br>42 | lb<br>lb.  | Troch. bismuthi et sodæ Troch. bismuthi et zingiberis       |        | 1 7         | 0 6     |                |          |            |   |          |            |                |              |
| 42       | lb.        | Troch. bismuthi sodæ et zingiberis                          |        | 1 7         | 0 6     | _              | 1        |            |   |          |            |                |              |
| 45       | lb.        | Troch. boracis T.H  | -      | 1 9         | 0 6     | _              |          |            | U   |          |            |                |              |
| 24       | lb.        | Troch. "Brompton Hosp." opt.                                | -      | 1 0         | 0 3     | <u> </u>       |          |            |   |          |            |                |              |
| 18       | lb.        | Troch. "Brompton Hosp." sec.                                | -      | 0 9         | 0 3     | -              | 33       | lb.        | Ulmi fulvæ cortex   | -        | 1 3        | 0 5            | -            |
| 30       | lb.        | Troch. "bronchial"  | -      | 1 2 1 5     | 0 4     | =              | 26<br>33 | lb.        | Ulmi fulvæ corticis pulv                                    | 3 3 4 2  | 1 0 1 3    | 0 4            | -            |
| 36<br>39 | lb.<br>lb. | Troch. capsici  | =      | 1 5         | 0 5     | _              | 33       | lb.        | Ultramarine Unguenta  | 4 2      | 1 3        | 0 4            |              |
| 39       | lb.        | Troch. catechu  | _      | 1 6         | 0 5     | _              | 48       | lb.        | Unguentum acidi benzoici co                                 | 6 0      | 1 9        | 0 6            | _            |
| 39       | lb.        | Troch. catechu T.H  | -      | 1 6         | 0 5     | -              | 16       | lb.        | Ung. acidi borici   | 2 3      | 0 8        | 0 3            | -            |
| 36       | lb.        | Troch. chlorodyni opt                                       | -      | 1 5         | 0 5     | -              | 14       | lb.        | Ung. acidi borici flavum                                    | 1 10     | 0 7        | 0 2            | -            |
| 39       | lb.        | Troch. cinnamomi  | -      | 1 5         | 0 5     | -              | 30       | lb.        | Ung. acidi carbolici  | 3 9      | 1 2        | 0 5            |              |
| 48<br>36 | lb.        | Troch. cubebæ T.H   | _      | 1 7 1 5     | 0 6     | =              | 54<br>26 | lb.        | Ung. acidi carbolici co<br>Ung. acidi salicylici            | 6 9 3 3  | 2 0 1 0    | 0 7 0 4        | ! 3          |
| 45       | lb.        | "Digestive candy"   |        | 1 9         | 0 6     |                | 90       | oz.        | Ung. aconitinæ  | 3 3      |            |                | 2            |
| 18       | lb.        | Troch. eucalypti T.H  | _      | 1 7         | 0 6     | _              | 36       | oz.        | Ung. adrenalini   | -        | _          | 5 3            | 0            |
| 50       | lb.        | Troch. eucalypti co. T.H                                    | -      | 1 10        | 0 7     | -              | 30       | lb.        | Ung.althææ  | 3 9      | 1 2        | 0 4            | -            |
| 40       | lb.        | Troch. ferri redacti  | -      | 1 6         | 0 5     |                | 33       | lb.        | Ung. anilin. vir. (1:1,000)                                 | -        | 1 3        | 0 5            | -            |
| 42       | lb.        | Troch fructi  | -      | 1 7         | 0 6     | -              | 54<br>90 | lb.        | Ung. anilin. coccin. 5%                                     | -        | 2 0        | 0 7 0 11       | 0            |
| 42<br>42 | lb.        | Troch. fructiet capsici Troch. fructi, capsici et tannini   | _      | 1 7         | 0 6     |                | 63       | lb.        | Ung. anilin. coccin. 8%. Ung. antim. tart.  B               | 7 10     | 3 3 2 3    | 0 11 0 8       | U_           |
| 42       | lb.        | Troch. gelatini   | _      | 1 7         | 0 6     | _              | 102      | lb.        | Ung. aquæ rosæ  | -        | 3 8        | 1 0            | _            |
| 36       | lb.        | Troch. glycyrrhizæ  | -      | 1 6         | 0 5     | _              | 22       | oz.        | Ung.atropinæ B  | -        | -          | 3 3            | 0            |
| 54       | lb.        | Troch. guaiaci resinæ                                       | -      | 2 1         | 0 7     | -              | 9        | oz.        | Ung. belladonnæ B   | I .—.    |            | 1 4            | 0            |
| 51       | lb.        | Troch. guaiaci T.H  | -      | 2 0         | 0 7     | -              | 54       | lb.        | Ung. bismuthi oleat. B.P.C                                  | 6 9      | 2 0        | 0 7            | 0            |
| 30<br>33 | lb.        | Troch. guaiaci et sulph. Troch. ipecacuanhæ                 | 1 =    | 1 1 1 1 4   | 0 4 0 5 | _              | 28<br>11 | lb.        | Ung. boracis Ung. cadmii iodidi                             | 3 6      | 1 0        | 0 4 1 8        | 0            |
| 51       | lb.        | Troch. kino eucalypti                                       |        | 2 0         | 0 7     |                | 33       | lb.        | Ung. cadmii iodidi  | 4 2      | 1 3        | 0 5            | 0            |
| 48       | lb.        | Troch. kino T.H   | -      | 1 9         | 0 6     | -              | 33       |            | Ung. camphoræ B.P.C   | 4 2      | 1 3        | 0 5            | -            |
| 39       | lb.        | Troch. krameriæ   | -      | 1 6         | 0 5     |                | 66       |            | Ung. cantharidini C   |          | 2 5        | 0 9            | -            |
| 63       | lb.        | Troch. krameræ et coc. B, F                                 | -      | 2 4         | 0 8     | -              | 54       |            | Ung cantharidis C   | 1        | 2 0        | 0 7            | 0            |
| 28<br>33 | lb.        | Troch. lavandulæ  |        | 1 2 1 3     | 0 4 0 5 |                | 28<br>32 |            | Ung. capsici Ung. cetacei                                   | 3 6 4 0  | 1 0 1 3    | 0 4 0 5        | 0_           |
| 33<br>40 | lb.        | "Liquorice and menthol pellets"                             | . =    | 1 6         | 0 5     |                | 42       |            | Ung. cetacei  | - U      | 1 6        | 0 6            | 1            |
| 16       | lb.        | "Lime juice and sulphur tablets                             |        | 0 7         | 0 2     | -              | 20       | lb.        | Ung. chrom. (factory)                                       | 2 6      | 0 . 9      | 0 3            | -            |
| 34       | lb.        | Troch. lini, glyc. et. chlor. opt.                          | -      | 1 5         | 0 5     | -              | 45       | lb.        | Ung. chrysarobini   | 5 9      | 1 8        | 0 6            | 0            |
| 27       | lb.        | Troch. lini, glyc. et. chlor. sec.                          | -      | 1 2         | 0 4     | -              | 32       |            | Ung. cocainæ B, F   | -        | 2 0        | 4 0            |              |
| 33<br>51 | lb.        | Troch. magnesiæ   | =      | 1 5 2 0     | 0 5 0 7 | =              | 84<br>54 |            | Ung. conii C<br>Ung. creosoti                               |          | 3 0 2 0    | 0 10 0 7       |              |
| 54       |            | Troch, menth, pip. C.S.                                     | 1      | 2 0         | 0 7     | _              | 36       |            | Ung. creosoti Ung. cupri oleatis                            | 4 6      | 1 4        | 0 5            |              |
| 36       |            | Troch. menthol  |        | 1 6         | 0 5     | -              | 66       |            | Ung.elemi   | -        | 2 5        | 0 8            | 0            |
| 39       | lb.        | Troch. morphinæ C   | -      | 1 6         | 0 5     | -              | 30       | lb.        | Ung. eucalypti  | 3 9      | 1 2        | 0 4            | -            |
| 39       |            | Troch. morphinæ et ipecac. C                                | -      | 1 6         | 0 5     | -              | 16       |            | Ung. flav. dil. 1-4   | -        | 0 7        | 0 2            | -            |
| 36<br>24 |            | Troch. moschi Troch. pini                                   | -      | 1 7 0 11    | 0 6     |                | 30       |            | Ung. gallæ  | _        | 1 2 3 0    | 0 4 1 0        | 0            |
| 18       |            | Troch. "Pontefract cakes"                                   |        | 0 10        | 0 3     |                | 78<br>48 |            | Ung.gallæ c. opio B, ex F<br>Ung.glycer.etichthamol "jelly" | 6 0      | 1 9        | 0 6            | -            |
| 30       |            | Troch. potassii chloratis                                   | 1      | 1 1         | 0 4     | _              | 41       | lb.        | Ung. glycer. et zinc. "jelly"                               | 5 2      | 1 6        | 0 5            | -            |
| 36       | lb.        | Troch. potassii chloratis T.H.                              |        | 1 6         | 0 5     | -              | 28       |            | Ung. glycerini plumbi subacet.                              |          |            |                |              |
| 48       | ib.        | Troch.potas.chlor.et boracis T.H                            |        | 1 7         | 0 6     | -              |          |            | '98   | -        | 1 0        | 0 4            | -            |
| 39       |            | Troch potassii nitratis                                     | _      | 1 6         | 0 5     | -              | 69       |            | Ung.hæmamol(D.F.)   | 2 0      | 2 2 1 2    | 0 7 0 4        |              |
| 54<br>42 |            | Troch. potassii tart. acid. T.H.<br>Troch. rosæ             | =      | 2 0 1 7     | 0 7 0 6 |                | 30<br>66 |            | Ung. hamamelidis Ung. hydrargyri                            | 3 9 8 3  | 2 5        | 0 4 0 9        | 1 1 1        |
| 24       | oz.        | Troch. rosæ Troch. santonini gr. ½                          | 1      | 1           | 3 6     |                | 33       |            | Ung. hydrargyri   |          | 1 3        | 0 5            | -            |
| 39       | oz.        | Troch. santonini gr. 1                                      |        | _           | 5 9 0 7 |                | 30       | lb.        | Ung hyd. ammoniatidilutum C                                 | 3 9      | 1 2        | 0 5            |              |
| 54       | lb.        | Troch. sedativ. T.H C                                       |        | 2 1         | 0 7     | I —            | 54       | lb.        | Ung. hyd. co  | 6 9      | 2 0        | 0 7            | -            |

| =                | -            |   |         | Sellin  | g Price |            | _        |                   |   |  |         | Sellin   | g Price         |        |
|------------------|--------------|---|---------|---------|---------|------------|----------|-------------------|---|--|---------|----------|-----------------|--------|
| C                | ost          | Un .  | 16 oz.  | 4 oz.   | loz.    | 1 dr.      |          | ost -             | Ur—                                     | Va   | 16 oz.  | 4 oz.    | loz             | l dr.  |
| d.               | per          | Unguenta—(cont.)  | s. d.   | s. d.   | s. d.   | s, 'd.     | d.       | per               |   |  | s. d.   | s. d.    | s. d.           | s. d.  |
|                  |              | Ung hyd jodidi rubri C                                  | 6 5     | 2 0     | 0 6     |            | 108      | oz.               | Uradal B.P.C                            |  |         | _        | 15 10           | 2 7    |
| 5 <u>1</u><br>52 | lb.  <br>lb. | Ung. hyd. iodidi rubri C Ung. hyd. nitratis             | 0 3     | 1 11    | 0 7     |            | 18       | oz.               | Uradal B.P.C                            |  |         |          | 2 8             | 0 5    |
| 30               | lb.          | Ung. hyd. nitratis dil                                  | 3 9     | 1 1     | 0 4     | _          | 12       | oz.               | Uranii nitras                           |  |         | _        | 1 9             | 0 4    |
| 46               | lb.          | Ung. hyd. oleatis                                       | 5 9     | 1 8     | 0 7     | _          | 4        | oz.               | Urea                                    |  | I .     | _        | 0 7             | 0 2    |
| 1,9              | lb.          | Ung. hyd. oxidi flavi C                                 | 2 6     | 0 9     | 0 3     | -          | 24       | oz.               | Urea hydrochlor.                        |  |         | <u> </u> | 3 6             | 0 6    |
| 40               | lb.          | Ung. hyd. oxidi rubri C                                 | 5 0     | 1 5     | 0 5     |            | 20       | oz.               | Urethanum                               | E  | -       | _        | 2 6             | 0 5    |
| 60               | lb.          | Ung. hyd. subchloridi                                   | _       | 2 2 1 0 | 0 8     | 0 2        | 36<br>10 | oz.<br>lb.        | Urotropin<br>Uvæ ursi folia             |  |         | 0 5      | 5 3 0 2         | 0 11   |
| 24<br>48         | lb.          | Ung.ichthamol Ung.ichthamol.co.B.P.C                    |         | 1 9     | 0 6     | 0 1        | 10       | 10.               | Ovæ ursi iona                           | •• ••  | 1 —     | 103      | 0 2             |        |
| 60               | lb.          | Ung.iodi  | _       | 2 2     | 0 8     | 0 2        |          |                   |   |  |         |          |                 |        |
| 50               | lb.          | Ung iodi denigrescens                                   | _       | 1 10    | 0 7     | -          | ===      |                   |   |  | S -77:  | Price    |                 | ==     |
| 96               | lb.          | Ung.iodoformi   | _       | 3 5     | 1 0     | 0 2        | V        | Vaco              | cines and                               |  | 1       | 1        |                 |        |
| 30               | lb.          | Ung.lanæ co   | 3 9     | 1 2 2 7 | 0 5     | 0 1        |          | Tub               | erculins                                | A. & H. B. W.  | 1       | D.F.     | Evans           | Jenner |
| 72<br>40         | lь.<br>lь.   | Ung. menthol 5%   | 5 0     | 2 7 1 5 | 0 10    | 0 2        |          |                   |   | s. d. s. d.  | s. d.   | s. d.    | s. d.           | s. d.  |
| 27               | lb.          | Ung. metallorum B.P.C                                   | 3 6     | 1 0     | 0 4     | _          | Аспе     | mixe              | ed (10 mill. acne,                      |  |         | į        | -               |        |
| 42               | lb.          | Ung. methyl salicyl. fort                               | —       | 1 6     | 0 6     | 0 1        |          |                   | staphyl.) l c.c                         | 2 6 2 6  | 1 -     | 3 0      | 2 6             | 2 6    |
| 30               | lb.          | Ung. methyl salicyl. dil                                | ÷       | 1 2     | 0 5     |            |          |                   | ed (500 mill. each,                     |  |         |          |                 |        |
| 90               | lb.          | Ung. methyl salicyl. co. fort.                          | _       | 3 3 1 9 | 1 0     | 0 2 0 1    |          |                   | :.) l c.c.                              | 2 6 2 6  | -       | -        | 2 6             | _      |
| 48               | lb.<br>oz.   | Ung. methyl salicyl. co. dil<br>Ung. oleoresinæ capsici |         |         | 0 6     | 0 1 0 3    |          |                   | ed (20 mill. acne, ll. staphyl.) l c.c. | _   _  | 3 0     | l _      | 2 6             | _      |
| 18               | oz.          | Ung. oleoresinæ capsici co                              | _       | _       | 2 8     | 0 6        | 1,0      | ,00 IIII          | ii. stapilyt.) i c.c.                   |  |         |          |                 |        |
| 26               | oz.          | Ung. opii B, F  | —       | _       | 3 9     | 0 7        |          | rrh, m            |   | 2 6 -  | 3 0     | 3 0      | 2 6             | 2 6    |
| 18               | lb.          | Ung. paraf. alb   | 2 3     | 0 8     | 0 3     | —          |          |                   | rious) .: l c.c.                        | 2 6 2 6  | 3 0     | 2 6      | 3 0             | 2 6    |
| 17<br>32         | lb.          | Ung. paraf. flav  | 2 2 4 0 | 0 8 1 2 | 0 3     | _          |          | y's flui          |   | $     \begin{array}{c cccccccccccccccccccccccccccccccc$    |         | 2 6      | 2 6             | 2 6    |
| 26               | lb.          | Ung. picis carb. co                                     | 3 3     | 0 11    | 0 4     |            | Cory     | n bacı            | llus (various) l c.c.<br>xed (various)  | - 2 6  |         |          | 2 6             | 2 6    |
| 42               | lb.          | Ung. pini sedat. (D.F.).                                |         | 1 6     | 0 5     | 0 1        | Cory     | za, iiii          | vier (Antions)                          |  |         |          |                 | _ ,    |
| 26               | lЬ.          | Ung. plumbi acetatis                                    | 3 3     | 0 11    | 0 4     |            | Gone     | ococcu            | s (various) l c.c.                      | 2 6 2 6  | 3 0     | 3 0      | 2 6             | 2 6    |
| 48               | lь.          | Ung. plumbi carb  | -       | 1 9     | 0 7     | _          |          | _                 |   |  |         |          |                 |        |
| 66<br>42         | lb.<br>lb.   | Ung. plumbi iodidi<br>Ung. plumbi oleatis               | 5 3     | 2 2 1 7 | 0 7 0 6 | 0 2<br>0 1 | Hay      | tever r           | reaction outfit                         | _   _  | 6 0     | -        | _               | _      |
| 24               | lb.          | Ung. plumbi oleatis<br>Ung. plumbi subacetatis          | 3 0     | 0 11    | 0 3     |            | Influ    | enza (            | various) l c.c.                         | 2 6 2 6  | 3 0     | 3 0      | 2 6             | 2 6    |
| 36               | lb.          | Ung. potassæ sulphuratæ                                 | 4 6     | 1 4     | 0 5     | _          |          |                   | oneumonia                               |  | 3 0     | 3 0      | 3 0             | _      |
| 84               | lb.          | Ung. potassii iodidi                                    | -       | 3 0     | 0 10    | 0 2        |          | ·                 |   |  |         |          |                 |        |
| 26               | lb.          | Ung. resinæ   | 3 3     | 0 11    | 0 4     | _          |          | ein (ve           |   | $\begin{vmatrix} - & 1 & 0 \\ 1 & 6 & - \end{vmatrix}$     | -       | -        | 1 0             | -      |
| 33<br>42         | lb.<br>lb.   | Ung. resinæ co. B.P.C<br>Ung. resorcini B.P.C           | I = 1   | 1 3 1 6 | 0 4     | 0 1        |          | ein (ve<br>ingoco |   |  | 3 0     | 3 6      | 1 8             | _      |
| 42               | lb.          | Ung. resorcini co. B.P.C.                               |         | 1 7     | 0 6     | 0 1        | ivien    | mgoco             | iccus i c.c.                            |  |         |          |                 |        |
| 69               | lь.          | Ung. resorcini et bismuthi co.                          | -       |         |         |            | Pneu     | moba              | cillus(Friedlaender)                    |  |         |          |                 |        |
| 70               | ,,           | B.P.C   | -       | 2 6     | 0 9     | 0 2        |          |                   | l c.c.                                  | 2 6 2 6  | -       |          | 3 6             | _      |
| 72<br>48         | lb.          | Ung. rosæ album B.P.C<br>Ung. rusci co                  |         | 2 7 1 9 | 0 9     | =          |          |                   | ccus (various)                          | 2 6 2 6  | 3 0 2 0 | 3 0      | 3 0             | 2 6    |
| 46               |              | Ung. rusci co B.  |         | 1 8     | 0 6     | 0 1        | Polle    | n toxi            | n diagnostic                            |  | 1 0     |          |                 |        |
| 48               | lb.          | Ung. sambuci flor                                       | 6 0     | 1 9     | 0 6     | 0 1        | Rhei     | ımatic            |   |  | 3 0     | 2 6      | 3 0             | 2 6    |
| 32               | lb.          | Ung.sambuci viride                                      | 4 0     | 1 2     | 0 4     | 0 1        |          |                   |   |  |         |          |                 |        |
|                  |              | Ung. "scarlet red" (v. Ung.                             | 1       |         |         |            |          | is, mix           |   | $\begin{bmatrix} - & - & - \\ 2 & 6 & 2 & 6 \end{bmatrix}$ | 3 0     | 2 6      | 2 6             | 2 6    |
| 54               | lь.          | anilin. cocc.) Ung.simplex                              | 6 9     | 2 0     | 0 7     | 0 1        |          |                   | cus (various)                           | 2 6 2 6 2 6  |         | 2 6 2 6  | 2 6 2 6         | 2 6    |
| 60               | lb.          | Ung. staphisagriæ C                                     | _       | 2 2     | 0 8     | 0 2        |          |                   | cus, rheum. l c.c.                      | 2 6 2 6  |         | _        | 3 0             | _      |
| 20               |              | Ung.sulphuris   | 2 6     | 0 9     | 0 3     | -          |          |                   |   |  |         |          | 40.             |        |
| 33<br>-28        | 4            | Ung. sulphuris co                                       | 4 3     | 1 3     | 0 5     | -          |          |                   | (bacillary emulsion,                    | - 1 6  | 1 6     | 1 2      | 10d.            | 2 6    |
| .78              | Ъ.           | Ung. sulphuris et resorcini<br>B.P.C.                   | _       | 1 2     | 0 4     | _          |          | E.)<br>erculir    | n(Calmette's)                           | _   _   _ (  | 1_6     | 1 3      | 1, -,1/3<br>1 6 | 2 6    |
| 3 .90            | lb.          | Ung. sulphuris hypochloritis                            | -       | 3 3     |         | 0 2        |          |                   | (Moro's test)                           | · <b>_</b>   _   | _       | 2 6      | 2 6             | _      |
| 78               | lЬ.          | Ung. sulphuris iodidi                                   | -       | 2 9     | 0 10    | 0 2        |          |                   | (Von Pirquet)                           |  |         |          |                 |        |
| 36               | . 1 -        | Ung. terebinthinæ                                       | 4 6     | 1 4     | 0 5     | -          |          | se                |   | - 4 (  |         | 1 6      | 1 3             | _      |
| 90<br>93         |              | Ung.thymol 5% Ung.thymol co. B.P.C                      |         | 3 3 4   | 0 11    | 0 2        |          |                   | n (vet.) (various)                      | 1 6 1 6  |         | 1 6      | 1 0             |        |
| 51               |              | Ung. thymol comp. dilut. B.P.C.                         |         | 2 0     |         | _          |          |                   | n dilutions                             | _   _  | 12 0    |          | _               | _      |
| -10              | oz.          |   |         | -       | 1 6     | 0 3        | Tub      | erculi            | n ointment tube                         |  | 4 6     | _        | 4 0             | _      |
| 20               |              | Ung. zinci  | 2 6     | 0 9     | 0 3     | l —        | Typ      | hoid (            | various strengths)                      | 2 6 2  |         | 2 6      | 3 0             | 2 6    |
| 21<br>48         |              | Ung. zinci c. ac. borici Ung. zinci oleatis             | 2 9 6 0 | 0 10    |         | 0 1        | Тур      | hoid a            | nd paratyphoid                          | 2 6 2  | 3 0     | 2 6      | 3 0             | 2 6    |
| 45               |              |   | -       | 1 10    |         | 0 1        |          | hoid,<br>iolera   | paratyphoid and                         | 2 6 2  | 3 0     | _        | _               | _      |
| 20               |              | University cream P.L.F                                  | 2 6     | 0 9     | -       | -          |          | .o.c.u            |   |  |         |          | 1               |        |
| -                |              | Unna's paste (v. Pasta zinci                            |         |         | 1       |            |          |                   | -cough, prophyl.                        |  | 3 0     |          | 3 0             | 2 6    |
|                  |              | et gelat.)  | 1       | '       | 4       | 1          | Wh       | ooping            | -cough, treatment                       | 1 - 1 -  | 3 0     | 2 6      | 3 0             | 2 6    |

| -                    | Ta Vi        |   |           |          |            | SUPPL    | EMEN     | T           |   |            |         |           |         |
|----------------------|--------------|---|-----------|----------|------------|----------|----------|-------------|---|------------|---------|-----------|---------|
| Co                   | st           | ver Va—Vi 16 oz. 4 oz. s. d. s. d. s.               |           |          | l dr.      | C        | ost      | ¥7° 7°      | 16  | Selling    |         |           |         |
| 2. 1                 | per          | Va—V1   |           |          | 1 oz.      | s. d.    | ď.       | per         | Vi—Zi   | 16 oz.     |         | 1 oz.     |         |
|                      |              |   |           |          |            |          | -        |             |   |            |         |           |         |
| 108                  | 15.          | Valerianæ rhizoma Ang                               | _         | 4 0 0 9  | 1 1 0 3    | 0 2      | 30<br>16 | l's.<br>lb. | Violet powder opt. P.L.F                                    | 4 0 2 0    | 1 3     |           | _       |
| 21                   | lb.          | Valerianæ rhizoma Belg Valerobromine le grande      |           |          | 1 6        | 0 3      | 10       | 10.         | Violet powder sec. P.L.F                                    | 2 0        | 0 0     | _         |         |
| 103                  | oz.          | Validol   | -         | -        | -          | 3 6      |          |             |   |            |         |           |         |
| 103                  | 100          | Validol perles                                      | doz.      | 1 6      | -          | _        | 1        | 71          | W.  |            | 0.40    |           |         |
| 24                   | 25           | Valyl perles gr. 2                                  | doz.      | 1 6      | _          | _        | 4.5      | lb.         | Waterglass, pkd<br>Waterproof sheet (sgl.) 36-in            | 2 lb.      | 0 10    | 4 15.     | 1 4     |
| 30                   | oz.          | Vanillæfabæ   | _         | -        | 4 5        | 0 8      | 33       | yd.         | Waterproof sheet (dbl.) 36-in.                              | yd.        | 5 0     | _         | _       |
| 28                   | 02.          | Vanillinum  | -         | -        | 4 1        | 0 7      | 63       | yd.         | Waterproof sheet (extra-double)                             |            |         |           |         |
|                      |              |   |           |          |            |          | 8        | lb.         | 54-in Water softener P.L.F                                  | yd.<br>1 4 | 9 3     |           |         |
|                      |              | Vapores   |           |          |            |          | 31       | lb.         | White oils P.L.F  | 4 0        | 1 1     | 0 4       | _       |
| 15                   | lb.          | Vapor ac. acetici P.L.F                             | -         | 0 8      | 0 3        | <u> </u> | 13       | lb.         | Wood wool   | 2 0        | -       | _         | -       |
| 72<br>20<br>36<br>18 | · 1Ь.<br>1Ь. | Vap. ac. benzoici P.L.F<br>Vap. ac. carbolici P.L.F | _         | 2 10 0 9 | 0 10 0 3   |          | 11       | lb.         | Wound stone P.L.F   | _          | 0 6     | 0 2       | _       |
| 36                   | 15.          | Vap. ac. carbolici co. B.P.C.                       | _         | 1 4      | 0 5        | _        |          |             |   |            |         |           |         |
|                      | lь.          | Vap. aldehydi                                       | -         | 0 8      | 0 3        | -        |          |             | X -   |            |         |           |         |
| 24                   | lb.          | Vap. ammon. chlor. B.P.C. (two sols.)               | _         | 1 0      | 0 4        | _        | 57<br>24 | cz.<br>lb.  | Xeroform  | _          | 1 0     | 0 4       | 1 5     |
| 204                  | ΙЬ.          | Vap. amyl nitritis P.L.F                            | _         | -        | 2 0        | _        | -        | 10.         | -   |            | 1 0     | 0 1       |         |
| 76                   | Ib.          | Vap benzoini B.P.C                                  | -         | 2 9      | 0 9        | -        |          |             | 47  |            |         |           |         |
| 163<br>63            | 1b.<br>1b.   | Vap. camphoræ P.F                                   | _         | 6 2 2 4  | 1 7 0 9    |          | 7        | oz.         | Y<br>Yeast (dried)  | _          |         | 0 11      | 0 2     |
| 43                   | lb.          | Vap. cresol. co. B.P.C                              | _         | 1 7      | 0 6        | -        | 11       | 10          | Yohimbine tablets   | per        | tube    | 1 6       | _       |
| 96                   | ΙЬ.          | Vap. creosoti P.L.F                                 | -         | 3 5      | 0 11       | -        | 5        | gr.         | Yohimbinæ hydrochlor. B                                     | per        | gr.     | 0 10      | _       |
| 102                  | IЬ.<br>IЬ.   | Vap. cubebæ B.P.C                                   | =         | 3 9 0 7  | 1 0 0 3    |          |          |             |   |            |         |           |         |
| 87                   | Б.           | Vap. encalypti co. B.P.C.                           | _         | 3 3      | 0 11       | 0 3      |          |             | Z -   |            |         |           |         |
| 168                  | lb.          | Vap. eucalypti et menthol co.                       |           |          |            | i        | 26       | lb.         | Zinci acetas  |            | 1 0     | 0 4       | 0 1     |
| 114                  | lb.          | B.P.C Vap. iodi ethereus B.P.C                      |           | 6 0      | 1 8<br>1 5 | _        | 15<br>11 | oz.         | Zinci benzoas ver   | _          |         | 2 3 1 8   | 0 4     |
| 18                   | ΙЬ.          | Vap. ol. pini B.P.C.                                | _         | 0 8      | 0 3        | _        | 30       | ъ.<br>Тъ.   | Zinci bromidum Zinci carbonas                               | _          | 1 2     | 0 4       | 0 1     |
| 81                   | ΙЬ.          | Vap. pini et eucal. B.P.C.                          |           | 3 0      | 0 10       | -        | 32       | lb.         | Zinci chloridum (fused) C                                   | 4 0        | 1 2     | 0 4       | 0 1     |
| 115                  | lb.<br>lb.   | Vap. St. Martin P.L.F. Vap. terebeni P.L.F.         | _         | 4 2 2    | 1 2 0 7    |          | 13       | oz.<br>lb.  | Zinci chloridum (sticks) C Zinci chloridum coml C           | 1 9        | 0 7     | 1 11 0 2  | 0 4     |
| 284                  | lb.          | Vap. terebem P.L.F                                  |           | 10 2     | 2 9        |          | 30       | 0Z.         | Zinci et hydrarg. cyan. B                                   | _          | -       | 4 5       | 0 9     |
|                      |              |   |           |          | 1          |          | 24       | oz.         | Zinci iodidum   |            | -       | 3 6       | 0 7     |
| 98<br>126            | oz.          | Veramon tablets gr. 6                               | doz.      | 2 0      |            | 2 3      | 10<br>54 | oz.         | Zinci lactas Zinci oleas præcip.                            | _          | 2 0     | 1 6       | 0 3 0 1 |
| 18                   | Ib.          | Veratrialb. rhiz. pulv.                             |           | 0 9      | 0 3        |          | 51       | lb.         | Zinci oleas præcip Zinci oleostearas                        | _          | 1 16    | 0 7       | 0 1     |
| 60                   | lb.          | Veratri virid. rhiz. pulv                           | -         | 2 3      | 0 8        | 0 2      | 16       | lь.         | Zinci oxidum  | 2 0        | 0 7     | 0 2       | -       |
| 18                   | dr.          | Veratrina B<br>Vermilion (v. Hyd. bisulph.)         | -         | -        | -          | 2 9      | 66       | lь.<br>lь.  | Zinci oxidum (Howards)<br>Zinci oxidum (Hubbuck)            | 2 5        | 2 5 0 9 | 0 9 0 3   | _       |
| 36                   | oz.          | Veronal B   | _         | _        | _          | 0 11     | 12       | lb.         | Zinci oxid. c. amylo  | 1 6        | 0 6     | 0 2       | _       |
| 72                   | 100          | Veronal tablets, gr. 5 B                            | doz.      | 1 2      | -          |          | 12       | lb.         | Zinci oxid. c. amylo et ac. bor.                            | 1 6        | 0 6     | 0 2       | -       |
| 5 <del>4</del><br>52 | 4 oz         | Veronal, sodium B<br>Viburnum compound (Hayden),    | -         | -        | -          | 1 5      | 15       | oz.         | Zinci permanganas Zinci peroxidum 20%                       | _          | _       | 2 3 2 3   | 0 4     |
|                      | 1 02.        | unstd   | _         | _        | 2 0        | 0 4      | 41       | lb.         | Zinci peroxidum 20%   | _          | 1 6     | 0 6       | 0 1     |
|                      |              | -   |           |          |            |          | 8        | oz.         | Zincı phosphidum  | -          | -       | 1 2       | 0 2     |
|                      |              | Vina  |           |          |            |          | 45<br>12 | lb.         | Zinci stearas   | _          | 1 8     | 0 7 1 9   | 0 1 0 3 |
| 60                   | lb.          | Vinum aloes   | -         | 2 1      | 0 7        | -        | 8        | lb.         | Zinci sulphas   | 1 0        | 0 4     | 0 2       | -       |
| 38                   | 15.          | Vin. antimoniale C                                  | -         | 1 4      | 0 5        | -        | 5        | lь.         | Zinci sulphas coml  | 0 8        | 0 3     | 0 1       |         |
| 120<br>216           | gal.         | Vin. aurantii Vin. aurantii detan.                  | pint      | 2 0 3 6  | 0 4        | _        | 33       | oz.<br>lb.  | Zinci sulphidum pur Zinci sulphocarb. pulv                  | _          | 1 2     | 1 1 0 5   | 0 2 0 1 |
| 54                   | 1b.          | Vin. cinchonæ                                       | pint<br>— | 2 0      | 0 7        | 0 1      | 16       | OZ.         | Zinci sulphocarb. pulv                                      | -          | _       | 2 4       | 0 4     |
| 66                   | lb.          | Vm. cocæ B, F                                       | -         | 2 5      | 0 10       | 0 2      | 22       | oz.         | Zinci valerianas pulv                                       | -          | -       | 3 3       | 0 6     |
| 43<br>51             | lb.          | Vin. colchici C Vin. colchici sem C                 |           | 1 9      | 0 7        | 0 1      | 38<br>13 | lb.         | Zincum granulatum pur Zincum granulatum coml                | 1 8        | 1 4     | 0 5 0 2   | _       |
| 45                   | lb.          | Vm. ferri   | 5 9       | 1 8      | 0 6        | _        | 15       | 10.         | Emedin Standardin Com:                                      |            |         |           |         |
| 24                   | lь.          | Vin. ferri citratis                                 | 3 0       | 0 11     | 0 3        | -        | 13       | 15.         | Zingiberis rhizoma Afric                                    | 1 8        | 0 7     | 0 2       | -       |
| 48<br>120            | lb.          | Vin. specacuanhæ C<br>Vin. opii B F                 | _         | 1 9 4 3  | 0 7        | 0 2      | 17       | lb.         | Zingib. rhiz. Afric. pulv<br>Zingib. rhiz. Afric. pulv. ers | 2 2 1 10   | 0 8     | 0 3   0 2 |         |
| 60                   | lь.          | Vin. pepsini  | 7 6       | 2 1      | 0 8        |          | 42       | lb.         | Zingib. rhiz. Jam. opt.                                     | 5 3        | 1 6     | 0 6       | -       |
| 17<br>66             | Ъ.           | Vin. quininæ  | 2 1       | 0 8      | 0 3        | -        | 42       | lb.         | Zingib. rhiz. Jam. pulv. opt                                | 5 3        | 1 6     | 0 6       | 0 1 0 6 |
| 00                   | l lb.        | Vin. rhei   |           | 2 4      | 0 8        |          | 24       | oz.         | Zircon. nit   |            |         | 3 6       | 0 6     |



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